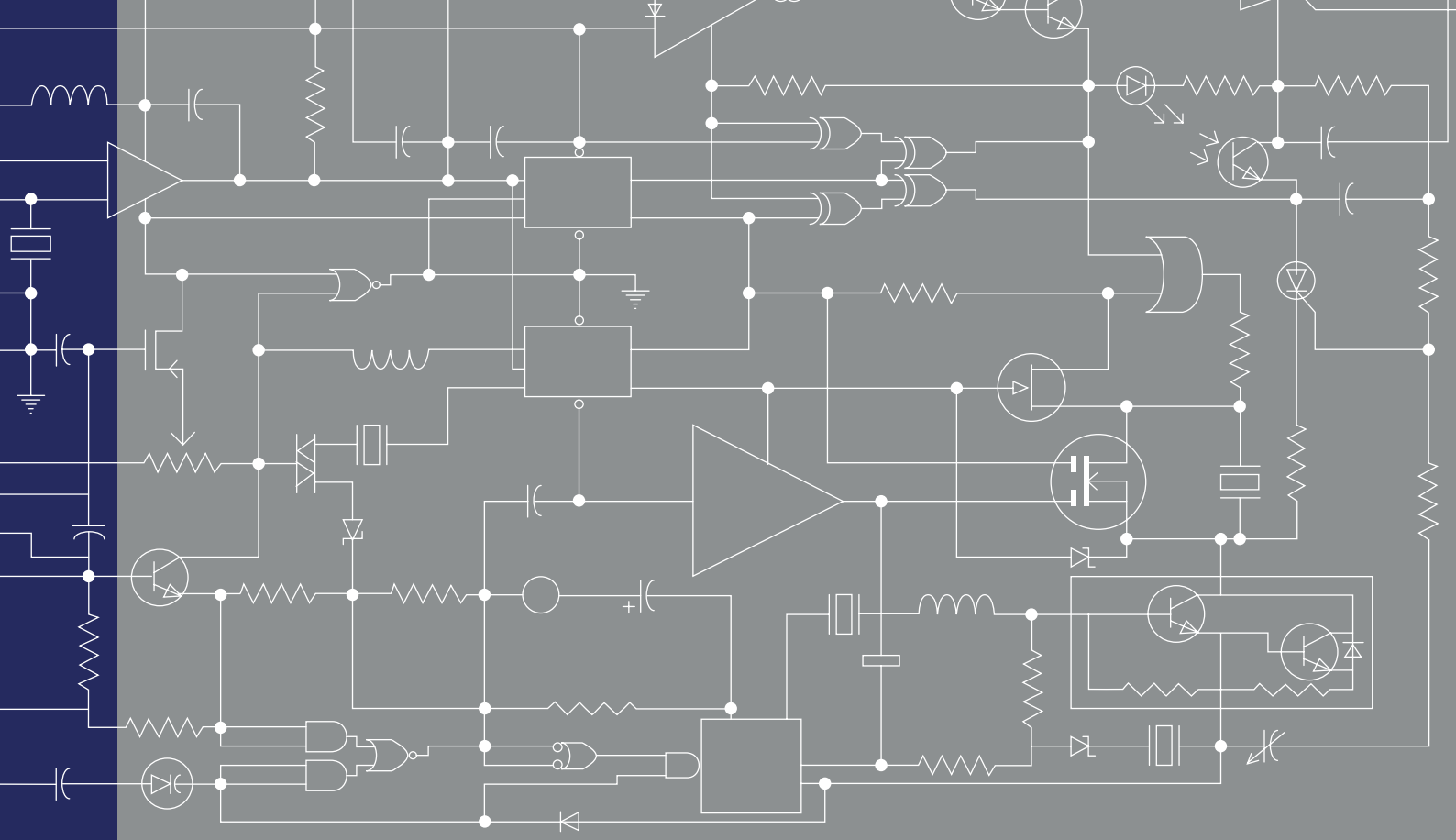


ENGLISH **CATALOGUE**

ENGLISH CATALOGUE

1st EDITION - JULY 2026

(This document includes technical and commercial information,
product references and minimum sales units. Prices are not included.)

IDE ELECTRIC S.L.



IDE ELECTRIC S.L.

www.ideelectric.com

IDE is a company based in Aragón operating in the international electrical sector. It specialises in the manufacture of plastic enclosures and metal cabinets for low-voltage electrical distribution and for the telecommunications sector. It also manufactures and markets power sockets for household and industrial use. All its series include internationally patented products.

Since its foundation in 1987, the company has been driven by innovation, quality and the technological development of its products and production processes.

This strategy of investment in continuous improvement has enabled IDE to position itself as one of the leading brands in professional electrical equipment on the international electrical market.

The quality and design of IDE's products, together with the efficient and personalised service it provides, have helped consolidate its position in the market, supported by a loyal customer base.







Quality



IDE products undergo regular quality controls such as glow-wire resistance, resistance to dust and watertightness, and impact resistance.

These controls guarantee compliance with all international quality and safety standards governing the electrical market and enable IDE to operate as an approved supplier in highly industrialised and demanding sectors.

Safety, reliability, and design for all environments

Our commitment

- **Quality**. Investment in the continuous improvement of products and production processes.
- **Technical assistance**. Personalised advice, technical assistance tools such as the CEC (Configurator of Electrical Cabinets) software, CAD drawings (DXF, PDF and STEP), etc.
- **Customisation**. Solutions tailored to the needs of each installation.
- **Customer service**. We meet the best production and delivery deadlines.
- **A wide catalogue**. More than 4,100 standard references.
- **Distribution**. Extensive national and international distribution network.

Our goal

- We are committed to the quality of our products and to providing an efficient and reliable service.
- Personalised advice and technical assistance are part of a process of continuous improvement within our organisation.
- We are constantly improving the design of our products because we know how important brand image is.
- We carry out our activities under a preventive approach that promotes environmental protection and people's well-being, both now and in the future.

Available tools

CEC panel configuration programme

A powerful tool for configuring customised electrical panels for each installation. It contains the full IDE catalogue and allows you to prepare complete quotations for metal cabinets and site distribution boards, with all IDE accessories available for selection.



Our website, www.ideelectric.com gives you access to all our products in just one click

- Catalogues, price lists, technical data sheets.
- Certificates.
- 2D and 3D drawings.
- Installation instructions.
- Applications and maintenance recommendations.
- Latest news and events.

Our R&D Department offers specialised and personalised technical advice

You can contact **export ide.es** for any technical queries, as well as to send RFQs for special assemblies, site distribution boards or projects requiring specific specifications.





Customised solutions

A different design for every need

- IDE's specialisation in plastic and metal enclosures enables it to develop customised products for end users, offering special assemblies and metal cabinets tailored to the needs of each installation.

- The versatility of its manufacturing processes allows any type of assembly, cabinet or box to be produced at highly competitive prices and within very short lead times.

- Sizes, shapes, cut-outs, colours... all developed in accordance with the technical and quality standards required by the most demanding markets.





Specialisation and technology within your reach





We have a strong engineering department, providing personalised technical advice.

INDEX

Cabinets and enclosures: Industrial sector

IP66 ROLLED STEEL WALL-MOUNTING CABINETS 12
IP66 GALVANISED STEEL WALL-MOUNTING CABINETS 16
IP66 STAINLESS STEEL WALL-MOUNTING CABINETS 18
IP54 ROLLED STEEL COMBINABLE WALL-MOUNTING CABINETS 21
ARGENTA **12**



IP66 ROLLED STEEL TERMINAL BOXES 40
IP66 STAINLESS STEEL TERMINAL BOXES 42
TECNO **40**



IP66 ROLLED STEEL WALL-MOUNTING CABINETS (ARGENTA ATEX) 48
IP66 STAINLESS STEEL WALL-MOUNTING CABINETS (ARGENTA ATEX) 50
IP66 STAINLESS STEEL TERMINAL BOXES (TECNO ATEX) 54
ATEX **48**



IP66 POLYESTER WALL-MOUNTING CABINETS 56
IP55 POLYESTER WALL-MOUNTING CABINETS 60
GLASS **56**



IP65 ABS WALL-MOUNTING CABINETS
ABS BASIC **66**



IP66 DOUBLE-INSULATION POLYESTER BOXES
ROC **68**



IP55-IP65 STAINLESS STEEL FLOOR-STANDING COMPACT CABINETS (BIG-INOX) 72
IP55-IP65 ROLLED STEEL FLOOR-STANDING COMPACT CABINETS (BIG) 76
IP55-IP65 ROLLED STEEL FLOOR-STANDING SEMI-COMPACT CABINETS (FSC) 80
IP55 ROLLED STEEL FLOOR-STANDING COMBINABLE CABINETS (ENL) 84
IP55 ROLLED STEEL PC CONTROL CABINETS 94
ARGENTA PLUS **72**



IP55 STEEL CONTROL DESKS
BALTIC **130**



IP30-IP40 COMBINABLE SURFACE STEEL DISTRIBUTION CABINETS 136
IP40 FLUSH-FIT STEEL DISTRIBUTION CABINETS 137
IP40 COMPACT SURFACE STEEL DISTRIBUTION CABINETS 138
IP65 COMPACT SURFACE STEEL DISTRIBUTION CABINETS 139
(48-192 MODULES) **ATLANTIC** **136**



IP40 COMBINABLE STEEL DISTRIBUTION CABINETS 150
IP55 COMPACT STEEL DISTRIBUTION CABINETS 152
IP55 COMPACT STEEL DISTRIBUTION + AUXILIARY MODULE CABINETS 154
(192-288 MODULES) **ATLANTIC PLUS** **150**



INDEX

Accessories and components: Industrial sector


THERMAL MANAGEMENT 164


INSTALLATION COMPONENTS 174

Plastic boxes: Industrial sector


IP67 BOXES FOR POWER SOCKETS
PRYMA 192


IP65 BOXES FOR POWER SOCKETS 196
IP65 BOXES FOR POWER SOCKETS WITH KNOCK-OUT COVERS 198
STAR 196


IP65 DISTRIBUTION BOXES
ECOLOGY 202


BOXES FOR POWER SOCKETS + DISTRIBUTION BOXES
ECO-STAR SYSTEM 206


IP65-IP67 JUNCTION BOXES
LIGHT 208

Industrial plugs and sockets


IP44-IP54-IP67-IP68 SCHUKO TYPE 216


IP44-IP67 LOW VOLTAGE 220


IP44-IP67 EXTRA-LOW VOLTAGE 224


IP44-IP67 INTERLOCKING 226
MUNDIAL 216

INDEX

Plastic boxes: Tertiary and residential sector

IP40 SURFACE PLASTIC DISTRIBUTION BOXES 230
IP40 FLUSH-FIT PLASTIC DISTRIBUTION BOXES (BRICK WALLS) 232
IP40 FLUSH-FIT PLASTIC DISTRIBUTION BOXES (HOLLOW WALLS) 234
GOLD-P 230



IP40 SURFACE STEEL DISTRIBUTION BOXES 236
IP40 FLUSH-FIT STEEL DISTRIBUTION BOXES (BRICK WALLS) 238
IP40 FLUSH-FIT STEEL DISTRIBUTION BOXES (HOLLOW WALLS) 240
IP40 MULTIMEDIA STEEL DISTRIBUTION BOXES 242
GOLD-M 236



IP40 FLUSH-FIT DISTRIBUTION BOXES
DIAMANT 250



WIRING BOXES 254
JUNCTION BOXES 255
FLUSH-FIT (HOLLOW WALLS) **DOMOS-K** 254



WIRING BOXES 256
JUNCTION BOXES 257
FLUSH-FIT (BRICK WALLS) **DOMOS** 256



IP40-IP55 SURFACE BOXES AND MECHANISMS
VERDI 258



BOXES FOR MECHANISMS AND JUNCTIONS
AMERICAN 261

CONDITIONS OF SALE 262

QUICK SEARCH 264

IDE reserves the right to change packaging units at any time and, in particular, to correct any typographical errors that may appear. Such changes shall not affect current orders.



Maximum resistance and safety within your reach

Protection Rating

Degree of protection against solid objects

IP	IP 0X	IP 1X	IP 2X	IP 3X	IP 4X	IP 5X	IP 6X
Equipment protection	No protection	Solid objects above Ø 50 mm	Solid objects above Ø 12.5 mm	Solid objects above Ø 2.5 mm	Solid objects above Ø 1 mm	Dust tightness	Full dust tightness
Protection of persons	No protection	Unintended impact on the hand	Fingers	Tools and screws	Fine tools and small wires	Dust tightness	Full dust tightness

Degree of watertightness

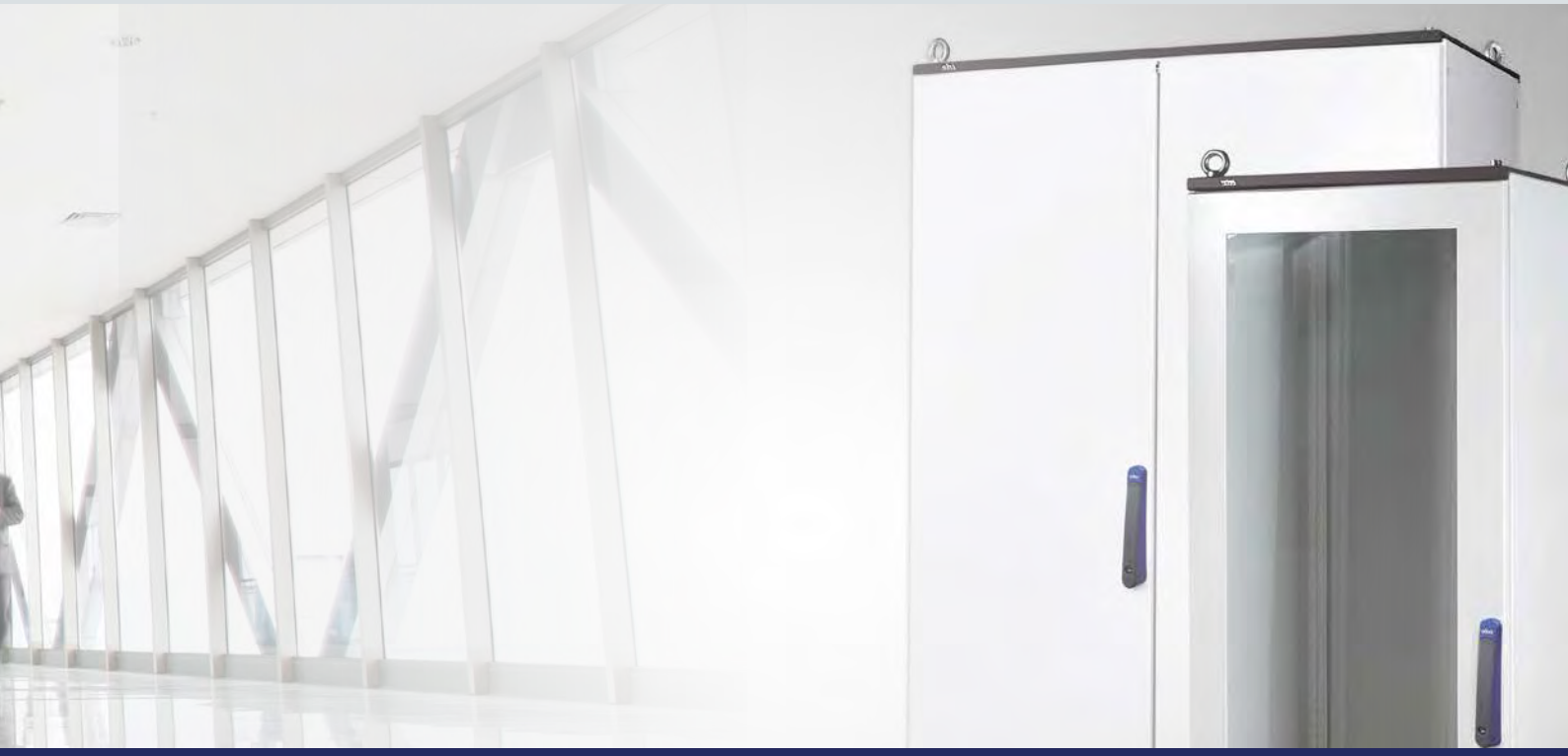
IP X0	IP X1	IP X2	IP X3	IP X4	IP X5	IP X6	IP X7	IP X8
	Vertical fall of water drops (condensation)	Water fall up to 15° from the vertical	Rain water up to 60° from the vertical	Water projection in every direction	Water thrown in every direction	Water thrown similar to a wave slap	Immersion	Prolonged effects of immersion in specific conditions

Degree of protection against mechanical impact

IK	IK 00	IK 01	IK 02	IK 03	IK 04	IK 05	IK 06	IK 07	IK 08	IK 09	IK 10
Shock Energy (Joules)	No protection	0.15	0.2	0.35	0.5	0.7	1	2	5	10	20

IP XX: Protection of the enclosure against the entry of liquids and solid objects.
IP XX: Degree of protection against the entry of solid objects (from 0 to 6).
IP XX: Degree of watertightness (from 0 to 8).
IK XX: Protection against mechanical impact.
IK XX: Resistance to impact in Joules.





Industrial cabinets and enclosures

METAL AND POLYESTER

ARGENTA
TECNO
ATEX
GLASS
ABS BASIC
ROC
ARGENTA PLUS
BALTIC
ATLANTIC (48-192 MODULES)
ATLANTIC PLUS (192-288 MODULES)
THERMAL MANAGEMENT
INSTALLATION COMPONENTS

ARGENTA

IP66 steel wall-mounting cabinets



Opaque-door cabinet



Double opaque door cabinet



Transparent-door cabinet

IP66 wall-mounting cabinets. Rolled steel. Opaque and transparent door

Reference	Cabinet dimensions			Cable entry	Plate dim.		Sheet thickness		Door type	No. locks	Reinf. profiles	Door with transp. panel		Weight	MOQ
	A	B	C	DxE	F	G	EN.	DOOR						kg	
GN252015	250	200	150	65x120	220	150	1.2	1.2	Single	1	1	126	82	3.7	**1 unit**
GN252515	250	250	150	65x120	220	200	1.2	1.2	Single	1	1	146	98	4.3	**1 unit**
GN302015	300	200	150	65x120	270	150	1.2	1.2	Single	1	1	176	82	4.2	**1 unit**
GN302515	300	250	150	65x120	270	200	1.2	1.2	Single	1	1	196	98	5.0	**1 unit**
GN302520	300	250	200	65x120	270	200	1.2	1.2	Single	1	1	196	98	5.6	**1 unit**
GN303015	300	300	150	65x185	270	250	1.2	1.2	Single	1	2	196	148	5.8	**1 unit**
GN303020	300	300	200	125x215	270	250	1.2	1.2	Single	1	2	196	148	6.7	**1 unit**
GN304015	300	400	150	65x285	270	350	1.2	1.2	Single	1	2	196	248	7.3	**1 unit**
GN304020	300	400	200	125x285	270	350	1.2	1.2	Single	1	2	196	248	8.2	**1 unit**
GN403015	400	300	150	65x185	370	250	1.2	1.2	Single	1	2	296	148	7.2	**1 unit**
GN403020	400	300	200	125x215	370	250	1.2	1.2	Single	1	2	296	148	8.1	**1 unit**
GN404015	400	400	150	65x285	370	350	1.2	1.2	Single	1	2	296	248	9.1	**1 unit**
GN404020	400	400	200	125x285	370	350	1.2	1.2	Single	1	2	296	248	10.1	**1 unit**
GN404025	400	400	250	125x285	370	350	1.2	1.2	Single	1	2	296	248	11.1	**1 unit**
GN406020	400	600	200	125x485	370	550	1.2	1.2	Single	1	2	297	449	14.9	**1 unit**
GN406025	400	600	250	125x485	370	550	1.2	1.2	Single	1	2	297	449	15.9	**1 unit**
GN406030	400	600	300	125x485	370	550	1.2	1.2	Single	1	2	297	449	16.9	**1 unit**
GN503015	500	300	150	65x185	470	250	1.2	1.2	Single	2	2	396	148	8.8	**1 unit**
GN503020	500	300	200	125x215	470	250	1.2	1.2	Single	2	2	396	148	9.7	**1 unit**
GN503025	500	300	250	125x215	470	250	1.2	1.2	Single	2	2	396	148	10.7	**1 unit**
GN504015	500	400	150	65x285	470	350	1.2	1.2	Single	2	2	396	248	11.0	**1 unit**
GN504020	500	400	200	125x285	470	350	1.2	1.2	Single	2	2	396	248	12.1	**1 unit**
GN504025	500	400	250	125x285	470	350	1.2	1.2	Single	2	2	396	248	13.0	**1 unit**
GN504030	500	400	300	125x285	470	350	1.2	1.2	Single	2	2	396	248	14.1	**1 unit**
GN505015	500	500	150	65x285	470	450	1.2	1.2	Single	2	2	396	348	13.2	**1 unit**
GN505020	500	500	200	125x385	470	450	1.2	1.2	Single	2	2	396	348	14.5	**1 unit**
GN505025	500	500	250	125x385	470	450	1.2	1.2	Single	2	2	396	348	15.6	**1 unit**
GN505030	500	500	300	125x385	470	450	1.2	1.2	Single	2	2	396	348	16.6	**1 unit**
GN507020	500	700	200	125x485	470	650	1.5	1.5	Single	2	2	396	549	21.9	**1 unit**
GN508025	500	800	250	125x685	470	750	1.5	1.5	Single	2	2	396	649	26.7	**1 unit**
GN508030	500	800	300	125x685	470	750	1.5	1.5	Single	2	2	396	649	28.3	**1 unit**
GN5010025/PD	500	1000	250	125x885	470	950	1.5	1.5	Double	3P	4	-	-	32.9	**1 unit**
GN5010030/PD	500	1000	300	125x885	470	950	1.5	1.5	Double	3P	4	-	-	35.5	**1 unit**
GN604015	600	400	150	65x285	570	350	1.2	1.2	Single	2	2	496	248	12.8	**1 unit**
GN604020	600	400	200	125x285	570	350	1.2	1.2	Single	2	2	496	248	14.1	**1 unit**

PO: Opaque door
PT: Transparent door

IP66 wall-mounting cabinets. Rolled steel. Opaque and transparent door

Reference	Cabinet dimensions			Cable entry	Plate dim.		Sheet thickness		Door type	No. locks	Reinf. profiles	Door with transp. panel		Weight	MOQ
	A	B	C	DxE	F	G	EN.	DOOR						kg	
GN604025	600	400	250	125x285	570	350	1.2	1.2	Single	2	2	496	248	15.1	**1 unit**
GN604030	600	400	300	125x285	570	350	1.2	1.2	Single	2	2	496	248	16.1	**1 unit**
GN605015	600	500	150	65x285	570	450	1.2	1.5	Single	2	2	497	349	16.1	**1 unit**
GN605020	600	500	200	125x385	570	450	1.2	1.5	Single	2	2	497	349	17.6	**1 unit**
GN605025	600	500	250	125x385	570	450	1.2	1.5	Single	2	2	497	349	18.7	**1 unit**
GN605030	600	500	300	125x385	570	450	1.2	1.5	Single	2	2	497	349	19.9	**1 unit**
GN606020	600	600	200	125x485	570	550	1.5	1.5	Single	2	2	497	449	22.4	**1 unit**
GN606025	600	600	250	125x485	570	550	1.5	1.5	Single	2	2	497	449	23.9	**1 unit**
GN606030	600	600	300	125x485	570	550	1.5	1.5	Single	2	2	497	449	25.4	**1 unit**
GN606040	600	600	400	125x485	570	550	1.5	1.5	Single	2	2	497	449	28.8	**1 unit**
GN608025	600	800	250	125x685	570	750	1.5	1.5	Single	2	2	497	649	30.9	**1 unit**
GN608030	600	800	300	125x685	570	750	1.5	1.5	Single	2	2	497	649	32.7	**1 unit**
GN6012025/PD	600	1200	250	2x(125x485)	570	1150	1.5	1.5	Double	3P	4	-	-	44.7	**1 unit**
GN6012030/PD	600	1200	300	2x(125x485)	570	1150	1.5	1.5	Double	3P	4	-	-	47.6	**1 unit**
GN705015	700	500	150	65x285	670	450	1.5	1.5	Single	2	2	597	349	20.0	**1 unit**
GN705020	700	500	200	125x385	670	450	1.5	1.5	Single	2	2	597	349	21.8	**1 unit**
GN705025	700	500	250	125x385	670	450	1.5	1.5	Single	2	2	597	349	23.3	**1 unit**
GN705030	700	500	300	125x385	670	450	1.5	1.5	Single	2	2	597	349	25.0	**1 unit**
GN804020	800	400	200	125x285	770	350	1.5	1.5	Single	2	2	697	249	20.9	**1 unit**
GN804025	800	400	250	125x285	770	350	1.5	1.5	Single	2	2	697	249	22.5	**1 unit**
GN804030	800	400	300	125x285	770	350	1.5	1.5	Single	2	2	697	249	23.8	**1 unit**
GN806020	800	600	200	125x485	770	550	1.5	1.5	Single	2	2	697	449	28.9	**1 unit**
GN806025	800	600	250	125x485	770	550	1.5	1.5	Single	2	2	697	449	30.8	**1 unit**
GN806030	800	600	300	125x485	770	550	1.5	1.5	Single	2	2	697	449	32.5	**1 unit**
GN806040	800	600	400	125x485	770	550	1.5	1.5	Single	2	2	697	449	36.1	**1 unit**
GN808020	800	800	200	125x685	770	750	1.5	1.5	Single	2	2	697	649	37.0	**1 unit**
GN808025	800	800	250	125x685	770	750	1.5	1.5	Single	2	2	697	649	39.0	**1 unit**
GN808030	800	800	300	125x685	770	750	1.5	1.5	Single	2	2	697	649	41.1	**1 unit**
GN808040	800	800	400	125x685	770	750	1.5	1.5	Single	2	2	697	649	45.1	**1 unit**
GN8010020/PD	800	1000	200	125x885	770	950	1.5	1.5	Double	3P	4	-	-	46.3	**1 unit**
GN8010030	800	1000	300	125x885	770	950	1.5	1.5	Single	2	4	697	849	50.1	**1 unit**
GN8010030/PD	800	1000	300	125x885	770	950	1.5	1.5	Double	3P	4	-	-	51.1	**1 unit**
GN8010040/PD	800	1000	400	125x885	770	950	1.5	1.5	Double	3P	4	-	-	55.8	**1 unit**
GN8012030/PD	800	1200	300	2x(125x485)	770	1150	1.5	1.5	Double	3P	4	-	-	59.6	**1 unit**
GN8012040/PD	800	1200	400	2x(125x485)	770	1150	1.5	1.5	Double	3P	4	-	-	64.9	**1 unit**
GN1006025	1000	600	250	125x485	970	550	1.5	2	Single	3P	2	897	419	40.1	**1 unit**
GN1006030	1000	600	300	125x485	970	550	1.5	2	Single	3P	2	897	419	42.2	**1 unit**
GN1006040	1000	600	400	125x485	970	550	1.5	2	Single	3P	2	897	419	46.2	**1 unit**
GN1008025	1000	800	250	125x685	970	750	1.5	2	Single	3P	2	897	619	50.8	**1 unit**
GN1008030	1000	800	300	125x685	970	750	1.5	2	Single	3P	2	897	619	53.1	**1 unit**
GN1008040	1000	800	400	125x685	970	750	1.5	2	Single	3P	2	897	619	57.8	**1 unit**
GN10010030	1000	1000	300	125x885	970	950	1.5	1.5	Single	3P	4	897	819	60.6	**1 unit**
GN10010030/PD	1000	1000	300	125x885	970	950	1.5	2	Double	3P	4	-	-	65.7	**1 unit**
GN10010040/PD	1000	1000	400	125x885	970	950	1.5	2	Double	3P	4	-	-	70.9	**1 unit**
GN10012030/PD	1000	1200	300	2x(125x485)	970	1150	1.5	2	Double	3P	4	-	-	76.7	**1 unit**
GN10012040/PD	1000	1200	400	2x(125x485)	970	1150	1.5	2	Double	3P	4	-	-	82.4	**1 unit**
GN1206025	1200	600	250	125x485	1170	550	1.5	2	Single	3P	2	1097	419	47.1	**1 unit**
GN1206030	1200	600	300	125x485	1170	550	1.5	2	Single	3P	2	1097	419	49.4	**1 unit**
GN1206040	1200	600	400	125x485	1170	550	1.5	2	Single	3P	2	1097	419	53.8	**1 unit**
GN1208030	1200	800	300	125x685	1170	750	1.5	2	Single	3P	2	1097	619	62.1	**1 unit**
GN1208040	1200	800	400	125x685	1170	750	1.5	2	Single	3P	2	1097	619	67.5	**1 unit**
GN12010030	1200	1000	300	125x885	1170	950	1.5	1.5	Single	3P	4	1097	819	70.7	**1 unit**

CONTINUED ON NEXT PAGE.

PO: Opaque door
PT: Transparent door

IP66 wall-mounting cabinets. Rolled steel. Opaque and transparent door

Reference	Cabinet dimensions			Cable entry	Plate dim.		Thickness sheet		Door type	No. locks	Reinf. profiles	Door with transp. panel		Weight	MOQ
	A	B	C	DxE	F	G	EN.	DOOR						kg	
GN12010030/PD	1200	1000	300	125x885	1170	950	1.5	2	Double	3P	4	-	-	76.8	**1 unit**
GN12010040/PD	1200	1000	400	125x885	1170	950	1.5	2	Double	3P	4	-	-	82.6	**1 unit**
GN12012025	1200	1200	250	2x(125x485)	1170	1150	1.5	1.5	Single	3P	4	1097	1019	79.6	**1 unit**
GN12012025/PD	1200	1200	250	2x(125x485)	1170	1150	1.5	2	Double	3P	4	-	-	86.5	**1 unit**
GN12012030/PD	1200	1200	300	2x(125x485)	1170	1150	1.5	2	Double	3P	4	-	-	89.3	**1 unit**
GN12012040/PD	1200	1200	400	2x(125x485)	1170	1150	1.5	2	Double	3P	4	-	-	95.9	**1 unit**
GN1406030	1400	600	300	125x485	1370	550	1.5	1.5	Single	3P	2	1297	419	53.0	**1 unit**
GN1406040	1400	600	400	125x485	1370	550	1.5	1.5	Single	3P	2	1297	419	58.3	**1 unit**
GN1408030	1400	800	300	125x685	1370	750	1.5	1.5	Single	3P	2	1297	619	66.4	**1 unit**
GN1408040	1400	800	400	125x685	1370	750	1.5	1.5	Single	3P	2	1297	619	72.3	**1 unit**
GN14010030/PD	1400	1000	300	125x885	1370	950	1.5	2	Double	3P	4	-	-	87.6	**1 unit**
GN14010040	1400	1000	400	125x885	1370	950	1.5	1.5	Single	3P	4	1297	819	93.1	**1 unit**
GN14010040/PD	1400	1000	400	125x885	1370	950	1.5	2	Double	3P	4	-	-	100.5	**1 unit**
GN14012040/PD	1400	1200	400	2x(125x485)	1370	1150	1.5	2	Double	3P	4	-	-	115.2	**1 unit**

Single-door cabinets: IP66 / NEMA 1, 4, 12.
Double-door cabinets: IP55 / NEMA 1, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
Injected polyurethane sealing gasket.
3P: One 3-point lock.
/PD: Double-door cabinets.

PO: Opaque door
PT: Transparent door

Cabinets supplied with mounting plate. For references without plate add /SP; e.g.: GN403015/SP.
Pack of 4 plate height adjusters supplied in all references, even in those without a plate /SP.

For references with transparent door, add GNT; e.g., GNT403015.
Transparent doors from 250x200 to 300x300: 3-mm thick polycarbonate.
Transparent doors from 300x400 to 1400x1000: 4-mm thick tempered glass.

VDE certificate for single-door cabinets.
For special cabinets, without plate and with transparent door, check availability of UL certificate.

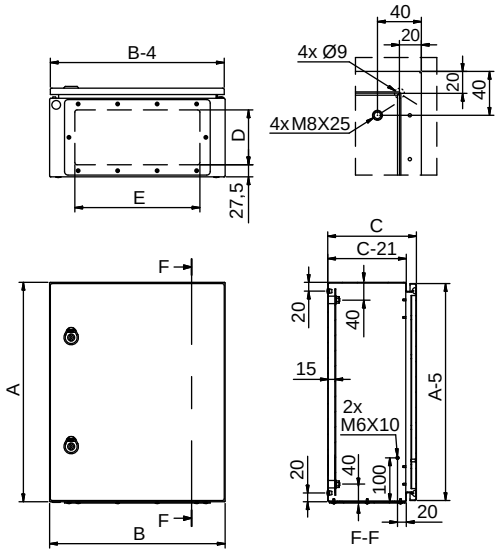
SEE ACCESSORIES ON PAGE 22.

Maximum permissible load

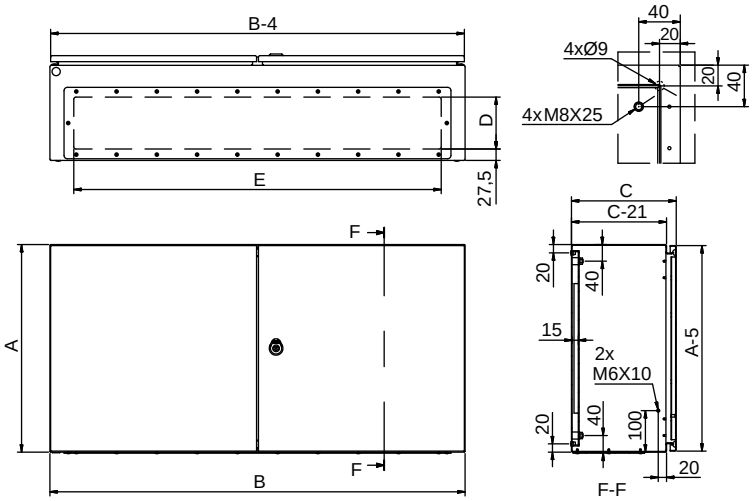
	Total load	Door	Plate
Cabinets from 250×200×150 to 300×300×200	150 kg	25 kg	125 kg
Cabinets from 300×400×150 to 400×300×200	175 kg	25 kg	150 kg
Cabinets from 400×400×150 to 600×400×300	225 kg	25 kg	200 kg
Cabinets from 600×500×150 to 700×500×300	275 kg	25 kg	250 kg
Cabinets from 800×400×200 to 800×800×400	325 kg	25 kg	300 kg
Cabinets from 800x1000x200 to 1400x1200x400	390 kg	40 kg	350 kg

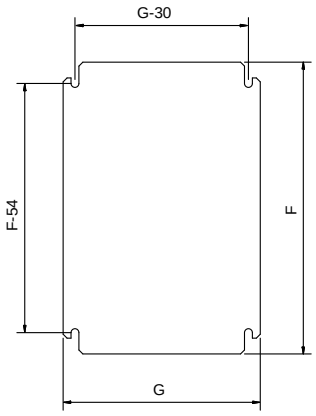
Dimensions: ARGENTA cold-rolled steel

Single-door cabinets



Double-door cabinets





IP66 wall-mounting cabinets. Galvanised steel. Opaque door

Reference	Cabinet dimensions			Cable entry	Plate dimensions		Thickness sheet		Door type	No. locks	Reinf. profiles	Weight	MOQ
	A	B	C	DxE	F	G	ENCL.	DOOR				kg	
GNG252015	250	200	150	65x120	220	150	1.2	1.2	Single	1	1	3.7	**1 unit**
GNG302015	300	200	150	65x120	270	150	1.2	1.2	Single	1	1	4.2	**1 unit**
GNG302515	300	250	150	65x120	270	200	1.2	1.2	Single	1	1	5.0	**1 unit**
GNG303015	300	300	150	65x185	270	250	1.2	1.2	Single	1	2	5.8	**1 unit**
GNG303020	300	300	200	125x215	270	250	1.2	1.2	Single	1	2	6.7	**1 unit**
GNG403015	400	300	150	65x185	370	250	1.2	1.2	Single	1	2	7.3	**1 unit**
GNG403020	400	300	200	125x125	370	250	1.2	1.2	Single	1	2	8.2	**1 unit**
GNG404020	400	400	200	125x285	370	350	1.2	1.2	Single	1	2	10.2	**1 unit**
GNG406020	400	600	200	125x485	370	550	1.2	1.2	Single	1	2	14.9	**1 unit**
GNG504015	500	400	150	65x285	470	350	1.2	1.2	Single	2	2	11.0	**1 unit**
GNG504020	500	400	200	125x285	470	350	1.2	1.2	Single	2	2	12.1	**1 unit**
GNG504025	500	400	250	125x285	470	350	1.2	1.2	Single	2	2	13.1	**1 unit**
GNG604020	600	400	200	125x285	570	350	1.2	1.2	Single	2	2	14.1	**1 unit**
GNG604025	600	400	250	125x285	570	350	1.2	1.2	Single	2	2	15.1	**1 unit**
GNG605020	600	500	200	125x385	570	450	1.2	1.5	Single	2	2	17.6	**1 unit**
GNG606025	600	600	250	125x485	570	550	1.5	1.5	Single	2	2	24.0	**1 unit**
GNG705020	700	500	200	125x385	670	450	1.5	1.5	Single	2	2	21.8	**1 unit**
GNG705025	700	500	250	125x385	670	450	1.5	1.5	Single	2	2	23.4	**1 unit**
GNG806020	800	600	200	125x485	770	550	1.5	1.5	Single	2	2	29.0	**1 unit**
GNG806025	800	600	250	125x485	770	550	1.5	1.5	Single	2	2	30.8	**1 unit**
GNG806030	800	600	300	125x485	770	550	1.5	1.5	Single	2	2	32.6	**1 unit**
GNG808030	800	800	300	125x685	770	750	1.5	1.5	Single	2	2	41.1	**1 unit**
GNG1008030	1000	800	300	125x685	970	750	1.5	2	Single	3P	2	53.2	**1 unit**
GNG10010030/PD	1000	1000	300	125x885	970	950	1.5	2	Double	3P	4	65.8	**1 unit**
GNG12010030/PD	1200	1000	300	125x885	1170	950	1.5	2	Double	3P	4	77.0	**1 unit**

Single-door cabinets: IP66 / NEMA 1, 4, 12.
Double-door cabinets: IP55 / NEMA 1, 12.
Galvanised steel primed and painted in grey RAL 7035.
Injected polyurethane sealing gasket.
3P: One 3-point lock.
/PD: Double-door cabinets.

Cabinets supplied with mounting plate.
Pack of 4 plate height adjusters supplied with all references.

VDE certificate.

SEE ACCESSORIES ON PAGE 22.



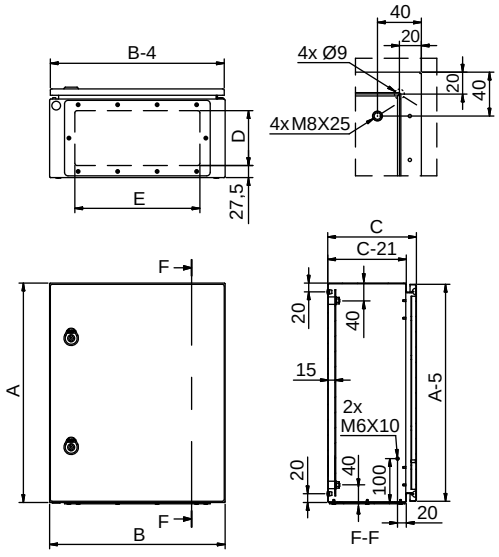
Opaque-door cabinet

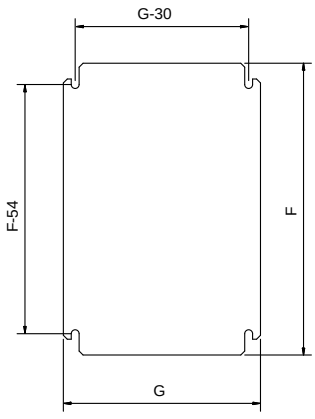
Maximum permissible load

	Total load	Door	Plate
Cabinets from 250×200×150 to 300×300×200	150 kg	25 kg	125 kg
Cabinets from 300×400×150 to 400×300×200	175 kg	25 kg	150 kg
Cabinets from 400×400×150 to 600×400×300	225 kg	25 kg	200 kg
Cabinets from 600×500×150 to 700×500×300	275 kg	25 kg	250 kg
Cabinets from 800×400×200 to 800×800×400	325 kg	25 kg	300 kg
Cabinets from 800x1000x300 to 1400x1200x400	390 kg	40 kg	350 kg

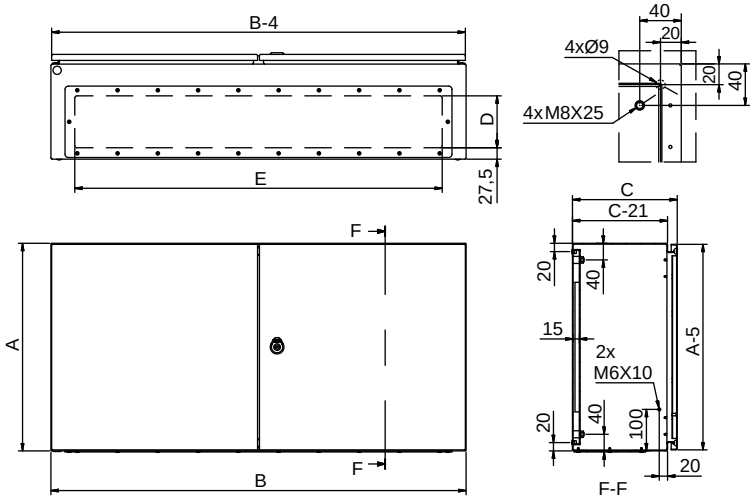
Dimensions: ARGENTA galvanised steel

Single-door cabinets





Double-door cabinets



ARGENTA INOX

IP66 steel wall-mounting cabinets. Inox



Single-door INOX cabinet



Transparent-door INOX cabinet



Double-door INOX cabinet

IP66 wall-mounting cabinets. AISI 304L stainless steel

Opaque and transparent door

Reference	Cabinet dimensions			Plate dimensions		Thickness sheet		No. locks	Reinf. profiles	Door with transp. panel	Weight	MOQ
	A	B	C	D	E	EN.	DOOR				kg	
INX252015	250	200	150	170	150	1.2	1.2	1	-	-	4.9	**1 unit**
INX302015	300	200	150	270	150	1.2	1.2	1	-	-	3.9	**1 unit**
INX302515	300	250	150	270	200	1.2	1.2	1	-	-	4.7	**1 unit**
INX303015	300	300	150	270	250	1.2	1.2	1	-	-	5.2	**1 unit**
INX303020	300	300	200	270	250	1.2	1.2	1	-	-	5.9	**1 unit**
INX304015	300	400	150	270	350	1.2	1.2	1	-	-	6.6	**1 unit**
INX403020	400	300	200	370	250	1.2	1.2	1	-	296x148	7.3	**1 unit**
INX404020	400	400	200	370	350	1.2	1.2	1	2	296x248	9.5	**1 unit**
INX406020	400	600	200	370	550	1.2	1.5	1	2	297x449	13.5	**1 unit**
INX504015	500	400	150	470	350	1.2	1.2	2	2	-	10.5	**1 unit**
INX504020	500	400	200	470	350	1.2	1.2	2	2	396x248	11.6	**1 unit**
INX504025	500	400	250	470	350	1.2	1.2	2	2	396x248	12.2	**1 unit**
INX604020	600	400	200	570	350	1.2	1.2	2	2	496x248	13.4	**1 unit**
INX604025	600	400	250	570	350	1.2	1.2	2	2	-	14.3	**1 unit**
INX605020	600	500	200	570	450	1.2	1.5	2	2	-	16.5	**1 unit**
INX605025	600	500	250	570	450	1.2	1.5	2	2	497x349	17.7	**1 unit**
INX606025	600	600	250	570	550	1.5	1.5	2	2	497x449	22.7	**1 unit**
INX705020	700	500	200	670	450	1.5	1.5	2	2	-	20.9	**1 unit**
INX705025	700	500	250	670	450	1.5	1.5	2	2	597x349	22.3	**1 unit**
INX806020	800	600	200	770	550	1.5	1.5	2	2	-	27.7	**1 unit**
INX806025	800	600	250	770	550	1.5	1.5	2	2	-	28.2	**1 unit**
INX806030	800	600	300	770	550	1.5	1.5	2	2	697x449	30.5	**1 unit**
INX808030	800	800	300	770	750	1.5	1.5	2	2	697x649	39.1	**1 unit**
INX1008030	1000	800	300	970	750	1.5	1.5	3P	2	897x619	47.6	**1 unit**
INX10010030/PD	1000	1000	300	970	950	1.5	1.5	3P	4	-	59.0	**1 unit**
INX12010030/PD	1200	1000	300	1170	950	1.5	1.5	3P	4	-	68.3	**1 unit**

IP66 wall-mounting cabinets. AISI 316L stainless steel
Opaque and transparent door

Reference	Cabinet dimensions			Plate dimensions		Sheet thickness		No. locks	Reinf. profiles	Door with transp. panel	Weight	MOQ
	A	B	C	D	E	EN.	DOOR				kg	
INX252015-316	250	200	150	170	150	1.2	1.2	1	-	-	3.4	**1 unit**
INX302015-316	300	200	150	270	150	1.2	1.2	1	-	-	3.8	**1 unit**
INX302515-316	300	250	150	270	200	1.2	1.2	1	-	-	4.6	**1 unit**
INX303015-316	300	300	150	270	250	1.2	1.2	1	-	-	5.2	**1 unit**
INX303020-316	300	300	200	270	250	1.2	1.2	1	-	-	5.9	**1 unit**
INX304015-316	300	400	150	270	350	1.2	1.2	1	-	-	6.6	**1 unit**
INX403020-316	400	300	200	370	250	1.2	1.2	1	-	296x148	7.1	**1 unit**
INX404020-316	400	400	200	370	350	1.2	1.2	1	2	296x248	9.5	**1 unit**
INX406020-316	400	600	200	370	550	1.2	1.5	1	2	297x449	13.7	**1 unit**
INX504015-316	500	400	150	470	350	1.2	1.2	2	2	-	10.5	**1 unit**
INX504020-316	500	400	200	470	350	1.2	1.2	2	2	396x248	11.4	**1 unit**
INX504025-316	500	400	250	470	350	1.2	1.2	2	2	396x248	12.2	**1 unit**
INX604020-316	600	400	200	570	350	1.2	1.2	2	2	496x248	13.3	**1 unit**
INX604025-316	600	400	250	570	350	1.2	1.2	2	2	-	14.2	**1 unit**
INX605020-316	600	500	200	570	450	1.2	1.5	2	2	-	16.6	**1 unit**
INX605025-316	600	500	250	570	450	1.2	1.5	2	2	497x349	17.7	**1 unit**
INX606025-316	600	600	250	570	550	1.5	1.5	2	2	497x449	22.6	**1 unit**
INX705020-316	700	500	200	670	450	1.5	1.5	2	2	-	20.9	**1 unit**
INX705025-316	700	500	250	670	450	1.5	1.5	2	2	597x349	22.1	**1 unit**
INX806020-316	800	600	200	770	550	1.5	1.5	2	2	-	27.8	**1 unit**
INX806025-316	800	600	250	770	550	1.5	1.5	2	2	-	29.5	**1 unit**
INX806030-316	800	600	300	770	550	1.5	1.5	2	2	697x449	30.5	**1 unit**
INX808030-316	800	800	300	770	750	1.5	1.5	2	2	697x649	39.4	**1 unit**
INX1008030-316	1000	800	300	970	750	1.5	1.5	3P	2	897x619	47.8	**1 unit**
INX10010030/PD-316	1000	1000	300	970	950	1.5	1.5	3P	4	-	59.0	**1 unit**
INX12010030/PD-316	1200	1000	300	1170	950	1.5	1.5	3P	4	-	68.3	**1 unit**

Opaque and transparent single-door cabinets: IP66 / NEMA 1, 4, 4x, 12.
Opaque double-door cabinets: IP55 / NEMA 1, 12.
Stainless steel, Scotch 320 satin finish.
Injected polyurethane sealing gasket.
3P: One 3-point lock.
/PD: Double-door cabinets.

PO: Opaque door
PT: Transparent door

Cabinets supplied with mounting plate.
Pack of 4 plate height adjusters supplied with all references.
For references with transparent door, add T; E.g. INXT403020. (Check availability).

VDE certificate for single-door cabinets.
For special cabinets, without plate and with transparent door, check availability of UL certificate.

SEE ACCESSORIES ON PAGE 22.

ARGENTA INOX

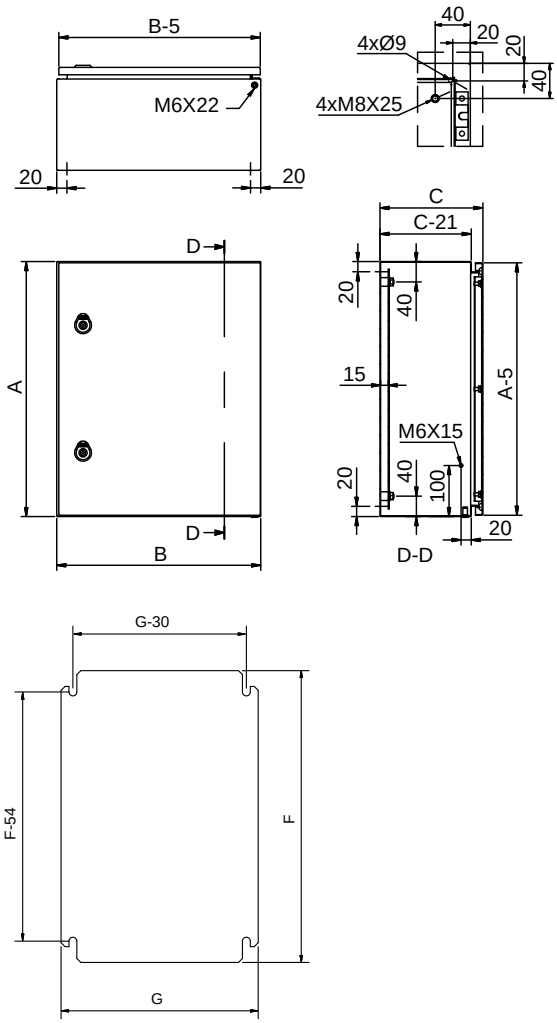
IP66 steel wall-mounting cabinets. Inox

Maximum permissible load

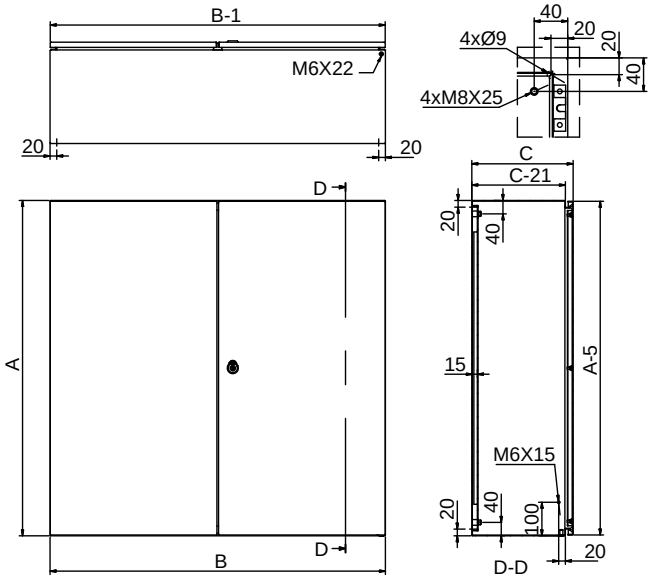
	Total load	Opaque door	Plate
Cabinets from 250×200×150 to 300×300×200	150 kg	25 kg	125 kg
Cabinets from 300×400×150 to 400×300×200	175 kg	25 kg	150 kg
Cabinets from 400×400×150 to 600×400×300	225 kg	25 kg	200 kg
Cabinets from 600×500×150 to 700×500×250	275 kg	25 kg	250 kg
Cabinets from 800×400×200 to 800×800×300	325 kg	25 kg	300 kg
Cabinets from 800×1000×300 to 1200×1000×300	390 kg	40 kg	350 kg

Dimensions: ARGENTA stainless steel

Single-door



Double-door



IP54 wall-mounting cabinets. Rolled steel. Combinable opaque door

Reference	Cabinet dimensions			Plate dimensions		Sheet thickness		No. locks	No. hinges	Reinf. profiles	Weight	MOQ
	HEIGHT	B	DEPTH	D	E	ENCL.	DOOR				kg	
GNL605040	600	510	400	570	450	1.5	1.5	1P	2	2	21.2	**1 unit**
GNL606040	600	610	400	570	550	1.5	1.5	1P	2	2	24.8	**1 unit**
GNL608040	600	810	400	570	750	1.5	1.5	1P	2	2	32.0	**1 unit**
GNL6010040	600	1010	400	570	950	1.5	1.5	3P	4	4	40.2	**1 unit**
GNL6012040	600	1210	400	570	1150	1.5	1.5	3P	4	4	47.3	**1 unit**

Cold-rolled steel primed and painted in grey RAL 7035.
Injected polyurethane sealing gasket.
3P: One 3-point lock.
They are not compatible with the installation of a chassis or inner door.
Cabinets supplied with mounting plate. Linking plate supplied as an accessory (see page 22).

Side panel



Reference	Description	Pack	MOQ
PLA6040	Side panel 600x400	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: For wall-mounting combinable cabinets.
FOR TYPE: GNL.

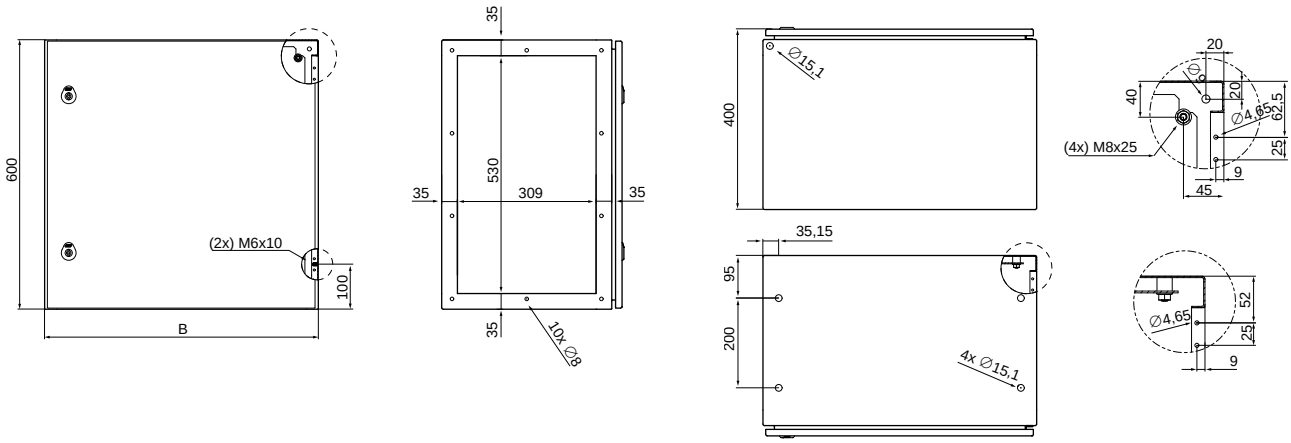
Insulation joint



Reference	Description	Pack	MOQ
48480	Adhesive insulation joint	6 m.	**1 pack**

MATERIALS: Polyethylene foam.
CHARACTERISTICS: Guarantees the IP55 degree of protection.

Dimensions: ARGENTA combinable cold-rolled steel





Double-door combinable cabinet





Union detail

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Plain metal mounting plate



Plain plate without folds



Plain plate with folds

MATERIALS: Plain mounting plate in 2-mm thick galvanised steel.

CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference. (Including cabinets without a plate /SP).
Reference 48228 (see page 24).

FOR TYPE:
GN - GNG - ATX - INX.

To prevent cuts during use, plates have rounded sharp edges.

Reference	Dimensions	Plate thick.	Folds		For cabinet		MOQ
	H×W	mm	HORIZ.	VERT.	HEIGHT	WIDTH	
PL2520	220x150	2	-	-	250	200	**1 unit**
PL2525	220x200	2	-	-	250	250	**1 unit**
PL3020	270x150	2	-	-	300	200	**1 unit**
PL3025	270x200	2	-	-	300	250	**1 unit**
PL3030	270x250	2	-	-	300	300	**1 unit**
PL3040	270x350	2	-	-	300	400	**1 unit**
PL4030	370x250	2	-	-	400	300	**1 unit**
PL4040	370x350	2	-	-	400	400	**1 unit**
PL4060	370x550	2	2	-	400	600	**1 unit**
PL5030	470x250	2	-	-	500	300	**1 unit**
PL5040	470x350	2	-	-	500	400	**1 unit**
PL5050	470x450	2	-	-	500	500	**1 unit**
PL5070	470x650	2	-	-	500	700	**1 unit**
PL5080	470x750	2	2	2	500	800	**1 unit**
PL50100	470x950	2	2	2	500	1000	**1 unit**
PL6040	570x350	2	-	-	600	400	**1 unit**
PL6050	570x450	2	-	-	600	500	**1 unit**
PL6060	570x550	2	-	-	600	600	**1 unit**
PL6080	570x750	2	2	2	600	800	**1 unit**
PL60100	570x950	2	2	2	600	1000	**1 unit**
PL60120	570x1150	2	2	2	600	1200	**1 unit**
PL7050	670x450	2	-	-	700	500	**1 unit**
PL8040	770x350	2	2	2	800	400	**1 unit**
PL8060	770x550	2	2	2	800	600	**1 unit**
PL8080	770x750	2	2	2	800	800	**1 unit**
PL80100	770x950	2	2	2	800	1000	**1 unit**
PL80120	770x1150	2	2	2	800	1200	**1 unit**
PL10060	970x550	2	2	2	1000	600	**1 unit**
PL10080	970x750	2	2	2	1000	800	**1 unit**
PL100100	970x950	2	2	2	1000	1000	**1 unit**
PL100120	970x1150	2	2	2	1000	1200	**1 unit**
PL12060	1170x550	2	2	2	1200	600	**1 unit**
PL12080	1170x750	2	2	2	1200	800	**1 unit**
PL120100	1170x950	2	2	2	1200	1000	**1 unit**
PL120120	1170x1150	2	2	2	1200	1200	**1 unit**
PL14060	1370x550	2	2	2	1400	600	**1 unit**
PL14080	1370x750	2	2	2	1400	800	**1 unit**
PL140100	1370x950	2	2	2	1400	1000	**1 unit**
PL140120	1370x1150	2	2	2	1400	1200	**1 unit**

Continuity plate for GNL cabinets



Reference	Dimensions	Plate thickness	MOQ
	H×W	mm	
PLCA600	600x400	1.5	**1 unit**

MATERIALS: Galvanised steel.
CHARACTERISTICS: For wall-mounting combinable cabinets.
FOR TYPE: GNL.

Plain insulating mounting plate



MATERIALS: Plain mounting plate in Bakelite.

CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference. (Including cabinets without a plate /SP).
Reference 48228 (see page 24).

FOR TYPE:
GN - GNG - ATX - INX.

Reference	Dimensions	Plate thickness	For cabinet		MOQ
	H×W	mm	HEIGHT	WIDTH	
PLB2520	220x150	3	250	200	**1 unit**
PLB2525	220x200	3	250	250	**1 unit**
PLB3020	270x150	3	300	200	**1 unit**
PLB3025	270x200	3	300	250	**1 unit**
PLB3030	270x250	3	300	300	**1 unit**
PLB3040	270x350	3	300	400	**1 unit**
PLB4030	370x250	3	400	300	**1 unit**
PLB4040	370x350	3	400	400	**1 unit**
PLB4060	370x550	3	400	600	**1 unit**
PLB5030	470x250	3	500	300	**1 unit**
PLB5040	470x350	3	500	400	**1 unit**
PLB5050	470x450	4	500	500	**1 unit**
PLB5070	470x650	4	500	700	**1 unit**
PLB6040	570x350	4	600	400	**1 unit**
PLB6050	570x450	4	600	500	**1 unit**
PLB6060	570x550	4	600	600	**1 unit**
PLB6080	570x750	4	600	800	**1 unit**
PLB7050	670x450	4	700	500	**1 unit**
PLB8040	770x350	4	800	400	**1 unit**
PLB8060	770x550	4	800	600	**1 unit**
PLB8080	770x750	4	800	800	**1 unit**
PLB80100	770x950	5	800	1000	**1 unit**
PLB80120	770x1150	5	800	1200	**1 unit**
PLB10060	970x550	5	1000	600	**1 unit**
PLB10080	970x750	5	1000	800	**1 unit**
PLB100100	970x950	5	1000	1000	**1 unit**
PLB100120	970x1150	5	1000	1200	**1 unit**
PLB12060	1170x550	5	1200	600	**1 unit**
PLB12080	1170x750	5	1200	800	**1 unit**
PLB120100	1170x950	5	1200	1000	**1 unit**
PLB120120	1170x1150	5	1200	1200	**1 unit**
PLB140100	1370x950	5	1400	1000	**1 unit**

Microperforated metal mounting plate



Reference	Dimensions	Plate thickness	For cabinet		MOQ
	H×W	mm	HEIGHT	WIDTH	
PLM6040	570x350	2	600	400	**1 unit**
PLM6060	570x550	2	600	600	**1 unit**
PLM7050	670x450	2	700	500	**1 unit**
PLM8060	770x550	2	800	600	**1 unit**
PLM8080	770x750	2	800	800	**1 unit**

MATERIALS: Micro-perforated mounting plate in 2-mm thick galvanised steel.

CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference (including cabinets without plate /SP).
Reference 48228 (see page 24).

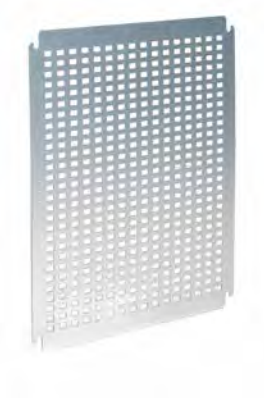
Ø3.3 mm holes – Hole spacing: 12.5 mm

FOR TYPE: GN - GNG - ATX - INX.

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Perforated metal mounting plate



Reference	Dimensions	Plate thickness	For cabinet		MOQ
	H×W	mm	HEIGHT	WIDTH	
PLU2520	220x150	2	250	200	**1 unit**
PLU2525	220x200	2	250	250	**1 unit**
PLU3020	270x150	2	300	200	**1 unit**
PLU3025	270x200	2	300	250	**1 unit**
PLU3030	270x250	2	300	300	**1 unit**
PLU3040	270x350	2	300	400	**1 unit**
PLU4030	370x250	2	400	300	**1 unit**
PLU4040	370x350	2	400	400	**1 unit**
PLU4060	370x550	2	400	600	**1 unit**
PLU5030	470x250	2	500	300	**1 unit**
PLU5040	470x350	2	500	400	**1 unit**
PLU5050	470x450	2	500	500	**1 unit**
PLU5070	470x650	2	500	700	**1 unit**
PLU6040	570x350	2	600	400	**1 unit**
PLU6050	570x450	2	600	500	**1 unit**
PLU6060	570x550	2	600	600	**1 unit**
PLU6080	570x750	2	600	800	**1 unit**
PLU7050	670x450	2	700	500	**1 unit**
PLU8040	770x350	2	800	400	**1 unit**
PLU8060	770x550	2	800	600	**1 unit**
PLU8080	770x750	2	800	800	**1 unit**
PLU80100	770x950	2	800	1000	**1 unit**
PLU80120	770x1150	2	800	1200	**1 unit**
PLU10060	970x550	2	1000	600	**1 unit**
PLU10080	970x750	2	1000	800	**1 unit**
PLU100100	970x950	2	1000	1000	**1 unit**
PLU100120	970x1150	2	1000	1200	**1 unit**
PLU12060	1170x550	2	1200	600	**1 unit**
PLU12080	1170x750	2	1200	800	**1 unit**
PLU120100	1170x950	2	1200	1000	**1 unit**
PLU120120	1170x1150	2	1200	1200	**1 unit**

MATERIALS: Perforated mounting plate in 2-mm thick galvanised steel.
CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference. (Including cabinets without a plate /SP). Reference 48228 (see below).
14x9 dies - 25 mm slot spacing.
Recommended cage nuts:
48429: For front assembly.
48416 or 48435: For rear assembly (see page 189).
FOR TYPE: GN - GNG - ATX - INX.

Plate height adjuster



Reference	Description	MOQ
48228	Plate height adjuster	**1 pack**

MATERIALS: Rubber.
CHARACTERISTICS: It is supplied in all cabinet references (including cabinets without plate /SP).
SUPPLY: Pack of 4 height adjusters + 4 anti-twist nuts.
FOR TYPE: GN - GNG - ATX - INX.

Discount applied: "Spare parts and miscellaneous"

Depth-support profiles



Reference	For cabinet depth	MOQ
PBR200	200	**1 pack**
PBR250	250	**1 pack**
PBR300	300	**1 pack**
PBR400	400	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Allows the profiles to be attached to the fixed frame.
SUPPLY: Pack of 4 profiles + screws.

Plate adjustment bracket



Reference	Description	Bag	MOQ
48716	Plate adjustment bracket	4 pcs.	**1 bag**

MATERIALS: Cold-rolled steel with ISO 2081 Fe/Zn 8/B electroplated coating.
CHARACTERISTICS: Complements PBR-type profiles for plate adjustment.
For installation, it is necessary to request the PBR-type depth-support profiles.

Profiles for 19“ FIXED frame



Reference	Assembly units	For cabinet		Pack	MOQ
		HEIGHT	WIDTH		
PMRA19/12U	12 U	600	600	2 pcs.	**1 pack**
PMRA19/17U	17 U	800	600	2 pcs.	**1 pack**
PMRA19/21U	21 U	1000	600	2 pcs.	**1 pack**
PMRA19/26U	26 U	1200	600	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Die-cut profiles for 19" devices on the front side. Depth adjustable.
For the installation the depth-support profile (PBR type) must be ordered according to the depth of the cabinet (see references below).
SUPPLY: Pack of 2 profiles + screws.

Blind covers for 19“ FIXED frame



Reference	Assembly units	MOQ
TCB1U	1 U	**1 unit**
TCB2U	2 U	**1 unit**
TCB3U	3 U	**1 unit**
TCB4U	4 U	**1 unit**
TCB6U	6 U	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Compatible with fixed and swing frame.

Modular cover for 19“ FIXED frame



Reference	Assembly units	No. modules	MOQ
TMBGN3U	3 U	24	**1 pack**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Includes DIN rail. Compatible with fixed and swing frame.

Brush cover for 19“ FIXED frame



Reference	Assembly units	MOQ
TBC1U	1 U	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: With protective brushes on the back.

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Modular chassis (cold-rolled steel)



Reference	No. modules	Rows	For cabinet			MOQ
			HEIGHT	WIDTH	DEPTH	
CH3025/1520	16	2x8	300	250	150-200	**1 unit**
CH3030/1520	22	2x11	300	300	150-200	**1 unit**
CH4030/1520	33	3x11	400	300	150-200	**1 unit**
CH4040/1520	45	3x15	400	400	150-200	**1 unit**
CH4040/2530	45	3x15	400	400	250-300	**1 unit**
CH4060/1520	78	3x26	400	600	150-200	**1 unit**
CH4060/2530	78	3x26	400	600	250-300	**1 unit**
CH5040/1520	48	3x16	500	400	150-200	**1 unit**
CH5040/2530	48	3x16	500	400	250-300	**1 unit**
CH6040/1520	64	4x16	600	400	150-200	**1 unit**
CH6040/2530	64	4x16	600	400	250-300	**1 unit**
CH6060/1520	104	4x26	600	600	150-200	**1 unit**
CH6060/2530	104	4x26	600	600	250-300	**1 unit**
CH7050/1520	110	5x22	700	500	150-200	**1 unit**
CH7050/2530	110	5x22	700	500	250-300	**1 unit**
CH8060/1520	128	4x26 + 1x24	800	600	150-200	**1 unit**
CH8060/2530	128	4x26 + 1x24	800	600	250-300	**1 unit**
CH8080/1520	190	5x38	800	800	150-200	**1 unit**
CH8080/2530	190	5x38	800	800	250-300	**1 unit**
CH10060/2530	156	6x26	1000	600	250-300	**1 unit**
CH10080/2530	228	6x38	1000	800	250-300	**1 unit**
CH10080/40	228	6x38	1000	800	400	**1 unit**

MATERIALS: Frame: Galvanised steel. Chassis cover: Cold-rolled steel painted in grey RAL 7035.

CHARACTERISTICS: Includes frame, chassis cover and bag of assembly accessories.
The chassis includes two holes at the front to apply the knob handle (ref. 48545), and a hole at the side to run the earth wire.
Hermetic caps are supplied to cover the holes in case not used.

FOR TYPE: GN - GNG - INX - ATX.

Modular chassis (stainless steel)



Reference	No. mod.	Rows	For cabinet			MOQ
			HEIGHT	WIDTH	DEPTH	
INXCH3025/1520	16	2x8	300	250	150	**1 unit**
INXCH4030/1520	33	3x11	400	300	200	**1 unit**
INXCH5040/1520	48	3x16	500	400	200	**1 unit**
INXCH6040/1520	64	4x16	600	400	200	**1 unit**
INXCH6060/2530	104	4x26	600	600	250	**1 unit**
INXCH7050/2530	110	5x22	700	500	250	**1 unit**
INXCH8060/2530	128	4x26 + 1x24	800	600	300	**1 unit**
INXCH8080/2530	190	5x38	800	800	300	**1 unit**
INXCH10080/2530	228	6x38	1000	800	300	**1 unit**

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish.

CHARACTERISTICS: Includes frame, chassis cover, locking screws and height adjusters. Bag of assembly accessories included.

FOR TYPE: INX - ATX/INX.

Handle



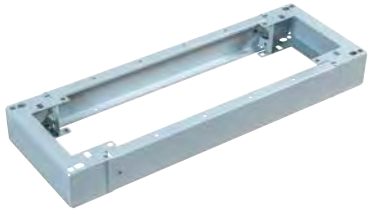
Reference	Description	MOQ
48545	Knob handle	**1 pack**

MATERIALS: Phenolic resin filled with wood. Gloss black.

CHARACTERISTICS: Resistant to most industrial chemicals, oils, greases and adverse weather conditions, including ultraviolet light.
Nominal operating temperature: -30 °C / +140 °C.

FOR TYPE: Inner doors and modular chassis.

Plinths (galvanised steel)



Reference	Dimensions	For cabinet		MOQ
100-mm PLINTH	H×W×D	WIDTH	DEPTH	
ZCLA106020	100x600x200	600	200	**1 unit**
ZCLA106025	100x600x250	600	250	**1 unit**
ZCLA106030	100x600x300	600	300	**1 unit**
ZCLA106040	100x600x400	600	400	**1 unit**
ZCLA108020	100x800x200	800	200	**1 unit**
ZCLA108025	100x800x250	800	250	**1 unit**
ZCLA108030	100x800x300	800	300	**1 unit**
ZCLA108040	100x800x400	800	400	**1 unit**
ZCLA1010025	100x1000x250	1000	250	**1 unit**
ZCLA1010030	100x1000x300	1000	300	**1 unit**
ZCLA1010040	100x1000x400	1000	400	**1 unit**
ZCLA1012025	100x1200x250	1200	250	**1 unit**
ZCLA1012030	100x1200x300	1200	300	**1 unit**
ZCLA1012040	100x1200x400	1200	400	**1 unit**
200-mm PLINTH	H×W×D	WIDTH	DEPTH	
ZCLA206020	200x600x200	600	200	**1 unit**
ZCLA206025	200x600x250	600	250	**1 unit**
ZCLA206030	200x600x300	600	300	**1 unit**
ZCLA206040	200x600x400	600	400	**1 unit**
ZCLA208020	200x800x200	800	200	**1 unit**
ZCLA208025	200x800x250	800	250	**1 unit**
ZCLA208030	200x800x300	800	300	**1 unit**
ZCLA208040	200x800x400	800	400	**1 unit**
ZCLA2010025	200x1000x250	1000	250	**1 unit**
ZCLA2010030	200x1000x300	1000	300	**1 unit**
ZCLA2010040	200x1000x400	1000	400	**1 unit**
ZCLA2012025	200x1200x250	1200	250	**1 unit**
ZCLA2012030	200x1200x300	1200	300	**1 unit**
ZCLA2012040	200x1200x400	1200	400	**1 unit**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Plinth supplied complete with front and side covers.
FOR TYPE: GN - GNG.

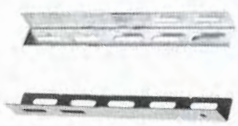
Plinths (stainless steel)



Reference	Dimensions	For cabinet		MOQ
AISI 304L 100-mm PLINTH	H×W×D	WIDTH	DEPTH	
INXZCLA104020	100x400x200	400	200	**1 unit**
INXZCLA104025	100x400x250	400	250	**1 unit**
INXZCLA105020	100x500x200	500	200	**1 unit**
INXZCLA105025	100x500x250	500	250	**1 unit**
INXZCLA106020	100x600x200	600	200	**1 unit**
INXZCLA106025	100x600x250	600	250	**1 unit**
INXZCLA106030	100x600x300	600	300	**1 unit**
INXZCLA108030	100x800x300	800	300	**1 unit**
INXZCLA1010030	100x1000x300	1000	300	**1 unit**

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish.
For AISI 316L stainless steel plinths, consult availability.
CHARACTERISTICS: Plinth supplied complete with front and side covers.
FOR TYPE: INX.

Plinth cable support





Reference	For plinth depth (mm)	Pack	MOQ
48497	250	2 pcs.	**1 pack**
48498	300	2 pcs.	**1 pack**
48499	400	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: It is placed on the inside of the plinth. Height adjustable.
DIN rail required for installation (see references on page 183).
FOR TYPE: GN - GNG.

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Standard cable-entry covers



Reference	Cover dimensions (mm) H×W	For cabinet WIDTH	For cabinet DEPTH	MOQ
TS0815	112x167	200	150	**1 pack**
		250	150 / 200	
TS0820	112x232	300	150	**1 pack**
TS0830	112x332	400	150	**1 pack**
		500	150	
TS1423	172x262	300	200 / 250	**1 pack**
TS1430	172x332	400	200 / 250 / 300	**1 pack**
TS1440	172x262	500	200 / 250 / 300	**1 pack**
TS1450	172x532	600	200 / 250 / 300 / 400	**1 pack**
		700	200	
		1200	250 / 400	
TS1470	172x732	800	200 / 250 / 300 / 400	**1 pack**
TS1490	172x932	1000	300 / 400	**1 pack**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Standard replacement cable-entry cover. Fitting screws included. For cabinets 1200 mm wide, two covers must be ordered.
SUPPLY: 1-cover + screws pack.
FOR TYPE: GN - GNG.

Cable-entry covers for FL21-type frame



Reference	Cover dim. (mm) H×W	For cabinet WIDTH	For cabinet DEPTH	No. of entries	MOQ
TF1423	172x262	300	200 / 250	1	**1 pack**
TF1430	172x332	400	200 / 250 / 300	1	**1 pack**
TF1440	172x262	500	200 / 250 / 300	1	**1 pack**
TF1450	172x532	600	200 / 250 / 300 / 400	2	**1 pack**
		700	200		
		1200	250 / 400		
TF1470	172x732	800	200 / 250 / 300 / 400	3	**1 pack**
TF1490	172x932	1000	300 / 400	3	**1 pack**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Screws for installation included. For cabinets 1200 mm wide, two covers must be ordered.
SUPPLY: 1-cover + screws pack.
FOR TYPE: GN - GNG.

FL21-type multimedia membrane



Reference	No. of entries Ø	Type of entries	MOQ
TFL21/00	Blank	0	**1 unit**
TFL21/06	6 entries	2 x 24 mm – 54 mm 1 x 30 mm – 59 mm 3 x 6 mm – 14 mm	**1 unit**
TFL21/25	25 entries	1 x 20 mm – 26 mm 16 x 8 mm – 14 mm 4 x 14 mm – 20 mm 4 x 5 mm – 7 mm	**1 unit**
TFL21/35	35 entries	1 x 17 mm – 32 mm 2 x 12 mm – 18 mm 16 x 10 mm – 14 mm 12 x 7 mm – 12 mm 4 x 6 mm – 10 mm	**1 unit**
TFL21/50	50 entries	49 x 7 mm – 13 mm 1 x 15 mm – 25 mm	**1 unit**

MATERIALS: TPE, grey RAL 7035.
CHARACTERISTICS: Operating temperature range: -40 °C / +100 °C.
Distance between mounting holes: 193x62 mm. Diameter of fixing holes: 10 mm.
Degree of protection: IP65.
SUPPLY: Includes all screws required for installation.
FOR TYPE: GN - GNG - EXA.

Discount applied: "Spare parts and miscellaneous"

Canopy (galvanised steel)



MATERIALS: Galvanised steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: It protects the controls and indicator lights from rain and dust. Recommended for outdoor cabinet use. Delivered with the necessary screws for assembly. It is fixed directly to the cabinet.
FOR TYPE: GN - GNG.

Fastening through four insert nuts ensuring a perfect and stable fit.

Reference	Dimensions	For cabinet		MOQ
	WIDTH×DEPTH	WIDTH	DEPTH	
TEJ2015	200x175	200	150	**1 unit**
TEJ2515	250x175	250	150	**1 unit**
TEJ2520	250x225	250	200	**1 unit**
TEJ3015	300x175	300	150	**1 unit**
TEJ3020	300x225	300	200	**1 unit**
TEJ3025	300x275	300	250	**1 unit**
TEJ4015	400x175	400	150	**1 unit**
TEJ4020	400x225	400	200	**1 unit**
TEJ4025	400x275	400	250	**1 unit**
TEJ4030	400x325	400	300	**1 unit**
TEJ5015	500x175	500	150	**1 unit**
TEJ5020	500x225	500	200	**1 unit**
TEJ5025	500x275	500	250	**1 unit**
TEJ5030	500x325	500	300	**1 unit**
TEJ6020	600x225	600	200	**1 unit**
TEJ6025	600x275	600	250	**1 unit**
TEJ6030	600x325	600	300	**1 unit**
TEJ6040	600x425	600	400	**1 unit**
TEJ7020	700x225	700	200	**1 unit**
TEJ8020	800x225	800	200	**1 unit**
TEJ8025	800x275	800	250	**1 unit**
TEJ8030	800x325	800	300	**1 unit**
TEJ8040	800x425	800	400	**1 unit**
TEJ10020	1000x225	1000	200	**1 unit**
TEJ10025	1000x275	1000	250	**1 unit**
TEJ10030	1000x325	1000	300	**1 unit**
TEJ10040	1000x425	1000	400	**1 unit**
TEJ12025	1200x275	1200	250	**1 unit**
TEJ12030	1200x325	1200	300	**1 unit**
TEJ12040	1200x425	1200	400	**1 unit**

Canopy (stainless steel)



Reference	Dimensions	For cabinet		MOQ
	WIDTH×DEPTH	WIDTH	DEPTH	
INXTEJ2015	200x175	200	150	**1 unit**
INXTEJ2515	250x175	250	150	**1 unit**
INXTEJ3015	300x175	300	150	**1 unit**
INXTEJ3020	300x225	300	200	**1 unit**
INXTEJ4015	400x175	400	150	**1 unit**
INXTEJ4020	400x225	400	200	**1 unit**
INXTEJ4025	400x275	400	250	**1 unit**
INXTEJ5020	500x225	500	200	**1 unit**
INXTEJ5025	500x275	500	250	**1 unit**
INXTEJ6020	600x225	600	200	**1 unit**
INXTEJ6025	600x275	600	250	**1 unit**
INXTEJ6030	600x325	600	300	**1 unit**
INXTEJ8030	800x325	800	300	**1 unit**
INXTEJ10030	1000x325	1000	300	**1 unit**

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish.
For AISI 316L stainless steel canopies, check availability.
CHARACTERISTICS: It protects the controls or indicator lights from rain and dust.
It is fixed directly to the cabinet body.
It is supplied with the necessary screws for assembly.
FOR TYPE: INX.

Discount applied: "Spare parts and miscellaneous"

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Inner door (rolled steel)



Reference	Dimensions	For cabinet		MOQ
	HEIGHT×WIDTH	HEIGHT	WIDTH	
PIN3025	237x195	300	250	**1 unit**
PIN3030	237x245	300	300	**1 unit**
PIN3040	237x345	300	400	**1 unit**
PIN4030	337x245	400	300	**1 unit**
PIN4040	337x345	400	400	**1 unit**
PIN4060	337x545	400	600	**1 unit**
PIN5030	437x245	500	300	**1 unit**
PIN5040	437x345	500	400	**1 unit**
PIN5050	437x445	500	500	**1 unit**
PIN5070	437x645	500	700	**1 unit**
PIN6040	537x345	600	400	**1 unit**
PIN6050	537x445	600	500	**1 unit**
PIN6060	537x545	600	600	**1 unit**
PIN6080	537x745	600	800	**1 unit**
PIN7050	637x445	700	500	**1 unit**
PIN8040	737x345	800	400	**1 unit**
PIN8060	737x545	800	600	**1 unit**
PIN8080	737x745	800	800	**1 unit**
PIN80100	737x945	800	1000	**1 unit**
PIN80120	737x1145	800	1200	**1 unit**
PIN10060	937x545	1000	600	**1 unit**
PIN10080	937x745	1000	800	**1 unit**
PIN100100	937x945	1000	1000	**1 unit**
PIN100120	1137x1145	1000	1200	**1 unit**
PIN12060	1137x545	1200	600	**1 unit**
PIN12080	1137x745	1200	800	**1 unit**
PIN120100	1137x945	1200	1000	**1 unit**
PIN120120	1337x1145	1200	1200	**1 unit**
PIN14060	1337x545	1400	600	**1 unit**
PIN14080	1337x745	1400	800	**1 unit**
PIN140100	1350x950	1400	1000	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: It is supplied with the same lock as the standard door: 5-mm double-bit lock.
Reversible hinges and 90° opening.
Possibility to mount both the interior door and the mounting plate simultaneously.
Not compatible with the installation of a door retainer or door switch.
FOR TYPE: GN - GNG - ATX.

For installation, it is necessary to request the depth-support profiles (type PBR) depending on the depth of the cabinet (see page 25).

Inner door (stainless steel)



Reference	Dimensions	For cabinet		MOQ
	HEIGHT×WIDTH	HEIGHT	WIDTH	
INXPIN3025	237x195	300	250	**1 unit**
INXPIN3030	237x245	300	300	**1 unit**
INXPIN3040	237x345	300	400	**1 unit**
INXPIN4030	337x245	400	300	**1 unit**
INXPIN4040	337x345	400	400	**1 unit**
INXPIN4060	337x545	400	600	**1 unit**
INXPIN5040	437x345	500	400	**1 unit**
INXPIN6040	537x345	600	400	**1 unit**
INXPIN6050	537x445	600	500	**1 unit**
INXPIN6060	537x545	600	600	**1 unit**
INXPIN7050	637x445	700	500	**1 unit**
INXPIN8060	737x545	800	600	**1 unit**
INXPIN8080	737x745	800	800	**1 unit**
INXPIN10080	937x745	1000	800	**1 unit**
INXPIN100100	937x945	1000	1000	**1 unit**
INXPIN120100	1137x945	1200	1000	**1 unit**

For installation, it is necessary to request the depth-support profiles (type PBR) depending on the depth of the cabinet (see page 25).

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish. For AISI 316L stainless steel doors, check availability.

CHARACTERISTICS: It is supplied with the same lock as the standard door: 5-mm double-bit lock.

Reversible hinges and 90° opening. Possibility to mount both the interior door and the mounting plate simultaneously. Not compatible with the installation of a door retainer or door switch.

FOR TYPE: INX - ATX/INX.

Spare opaque doors
(rolled steel)



Shaped doors, avoiding welding points.

Reference	No. locks	Door type	For cabinet		MOQ
			HEIGHT	WIDTH	
PO2520	1	Single	250	200	**1 unit**
PO2525	1	Single	250	250	**1 unit**
PO3020	1	Single	300	200	**1 unit**
PO3025	1	Single	300	250	**1 unit**
PO3030	1	Single	300	300	**1 unit**
PO3040	1	Single	300	400	**1 unit**
PO4030	1	Single	400	300	**1 unit**
PO4040	1	Single	400	400	**1 unit**
PO4060	1	Single	400	600	**1 unit**
PO5030	2	Single	500	300	**1 unit**
PO5040	2	Single	500	400	**1 unit**
PO5050	2	Single	500	500	**1 unit**
PO5070	2	Single	500	700	**1 unit**
PO5080	2	Single	500	800	**1 unit**
PO50100/PD	1x3P	Double	500	1000	**1 unit**
PO6040	2	Single	600	400	**1 unit**
PO6050	2	Single	600	500	**1 unit**
PO6060	2	Single	600	600	**1 unit**
PO6080	2	Single	600	800	**1 unit**
PO60100/PD	1x3P	Double	600	1000	**1 unit**
PO60120/PD	1x3P	Double	600	1200	**1 unit**
PO7050	2	Single	700	500	**1 unit**
PO8040	2	Single	800	400	**1 unit**
PO8060	2	Single	800	600	**1 unit**
PO8080	2	Single	800	800	**1 unit**
PO80100	2	Single	800	1000	**1 unit**
PO80100/PD	1x3P	Double	800	1000	**1 unit**
PO80120/PD	1x3P	Double	800	1200	**1 unit**
PO10060	1x3P	Single	1000	600	**1 unit**
PO10080	1x3P	Single	1000	800	**1 unit**
PO100100	1x3P	Single	1000	1000	**1 unit**
PO100100/PD	1x3P	Double	1000	1000	**1 unit**
PO100120/PD	1x3P	Double	1000	1200	**1 unit**
PO12060	1x3P	Single	1200	600	**1 unit**
PO12080	1x3P	Single	1200	800	**1 unit**
PO120100	1x3P	Single	1200	1000	**1 unit**
PO120100/PD	1x3P	Double	1200	1000	**1 unit**
PO120120	1x3P	Single	1200	1200	**1 unit**
PO120120/PD	1x3P	Double	1200	1200	**1 unit**
PO14060	1x3P	Single	1400	600	**1 unit**
PO14080	1x3P	Single	1400	800	**1 unit**
PO140100	1x3P	Single	1400	1000	**1 unit**
PO140100/PD	1x3P	Double	1400	1000	**1 unit**
PO140120/PD	1x3P	Double	1400	1200	**1 unit**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: Doors supplied without lock.
Refer to pages 36, 37 and 38 for locks.
3P: One 3-point lock.
/PD: Double opaque doors.
Maximum load:
Doors from 250x200 to 800x800: 25 kg.
Doors from 800x1000 to 1400x1000: 40 kg.
FOR TYPE: GN - GNG - ATX.

Discount applied: "Spare parts and miscellaneous"

Spare opaque doors
(stainless steel)



Reference	No. locks	Door type	For cabinet		MOQ
			HEIGHT	WIDTH	
INXPO2520	1	Single	250	200	**1 unit**
INXPO3020	1	Single	300	200	**1 unit**
INXPO3025	1	Single	300	250	**1 unit**
INXPO3030	1	Single	300	300	**1 unit**
INXPO3040	1	Single	300	400	**1 unit**
INXPO4030	1	Single	400	300	**1 unit**
INXPO4040	1	Single	400	400	**1 unit**
INXPO4060	1	Single	400	600	**1 unit**
INXPO5040	2	Single	500	400	**1 unit**
INXPO6040	2	Single	600	400	**1 unit**
INXPO6050	2	Single	600	500	**1 unit**
INXPO6060	2	Single	600	600	**1 unit**
INXPO7050	2	Single	700	500	**1 unit**
INXPO8060	2	Single	800	600	**1 unit**
INXPO8080	2	Single	800	800	**1 unit**
INXPO10080	1x3P	Single	1000	800	**1 unit**
INXPO100100/PD	1x3P	Double	1000	1000	**1 unit**
INXPO120100/PD	1x3P	Double	1200	1000	**1 unit**

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish.
For AISI 316L stainless steel doors, check availability.

CHARACTERISTICS: Doors supplied without lock. Refer to pages 36, 37 and 38 for locks.

3P: One 3-point lock.

/PD: Double opaque doors.

Maximum load:

Doors from 250x200 to 800x800: 25 kg.

Doors from 800x1000 to 1400x1000: 40 kg.

FOR TYPE: INX.

Discount applied: "Spare parts and miscellaneous"

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Spare hinge



Reference	Description	MOQ
48635	Argenta hinge	**1 pack**

MATERIALS: Steel with GEOMET treatment.
SUPPLY: Bag with a hinge and a bolt.
FOR CABINET TYPE: GN - GNG.

Rods



Reference	Description	Pack	MOQ
48385	Rods for 800 mm high cabinets	2 pcs.	**1 pack**
48386	Rods for 1000 mm high cabinets	2 pcs.	**1 pack**
48387	Rods for 1200 mm high cabinets	2 pcs.	**1 pack**
48388	Rods for 1400 mm high cabinets	2 pcs.	**1 pack**

Assembly profiles for doors



Reference	For door width (mm)	Profile type	MOQ
PMP300	300	1	**1 unit**
PMP400	400	1	**1 unit**
PMP500	500	1	**1 unit**
PMP600	600	1	**1 unit**
PMP800	800	1	**1 unit**
PMP1000	1000	2	**1 unit**
PMP1200	1200	2	**1 unit**
PMPD500	500	2	**1 unit**
PMPD600	600	2	**1 unit**
PMPD800	800	2	**1 unit**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Profile for direct mounting on the door. Facilitates interior equipment installation.
Profile Type 1: Single-doors ⩽ 800 mm high; double-doors: Mount on inactive leaf (no lock).
Profile Type 2: Single-doors ⩾ 1000 mm; double-doors: Mount on active leaf (with lock).
SUPPLY: 1 profile per reference.
FOR TYPE: GN - GNG - ATX.

Depth-support profile



Reference	For cabinet depth (mm)	MOQ
PB150	150	**1 pack**
PB200	200	**1 pack**
PB250	250	**1 pack**
PB300	300	**1 pack**
PB400	400	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Can be installed in any area around the cabinet perimeter.
SUPPLY: Pack of 1 profile + screws.
FOR CABINET TYPE: GN - GNG - INX.

Maximum permissible load

Placement	No. of profiles	Total load
Vertical placement	1 profile	3 kg (max 7 cm from the profile)
	2 profiles	20 kg (max 7 cm from the profile)
Horizontal placement	1 profile	3 kg (load centered on vertical axis with profile)
	2 profiles	Not recommended
Plate fixing	4 profiles	100 kg

Discount applied: "Spare parts and miscellaneous"

Door retainer



Reference	Description	For cabinet WIDTH	MOQ
48380	Retainer, L = 130 mm for rolled-steel cabinets	>250 to 1200	**1 pack**
48383	Retainer, L = 130 mm for stainless-steel cabinets	>250 to 1200	**1 pack**

MATERIALS: Cold-rolled steel sheet, with zinc-plated steel pieces.
CHARACTERISTICS: It stops the door when it reaches the end of its path.
Not compatible with the installation of the inner door or frame.
FOR TYPE: GN - GNG - INX.

Door switch with linear push button



Ref. 48609



Ref. 48610

Reference	Attachment	AC voltage V	AC voltage Hz	Dimensions HEIGHT	Dimensions WIDTH	Dimensions DEPTH	MOQ
48609	Magnetic	125/250	50/60	70	30.6	30	**1 pack**
48610	With screws	125/250	50/60	70	30.6	30	**1 pack**

MATERIALS: Support made of zinc-plated steel.
CHARACTERISTICS: Operated via stainless steel push-button switch.
For screw fixing, the depth-support profile must be ordered according to cabinet depth. See reference type PB on page 34. For magnetic fixing, it can be installed in any area along the perimeter of the cabinet's drip edge.
Attachment support included in both references.
IP65 degree of protection.
FOR TYPE: GN - GNG.

Door switch with LED and linear push button



Ref. 48618



Ref. 48619

Ref.	Attachment	AC voltage V	AC voltage Hz	Dimensions L	MOQ
48618	Magnetic	220/240	50/60	100	**1 pack**
48619	With screws	220/240	50/60	100	**1 pack**

CHARACTERISTICS: Small-sized and high efficiency light. Operated via stainless steel push-button switch. Built-in mounting support.
For screw mounting, it is necessary to request the depth-support profile. See reference type PB on page 34.
Brightness 600 Lm. Power consumption 7 W. Light colour: 6000/6500 K.
IP20 degree of protection.
FOR TYPE: GN - GNG.

Fixed trays



Reference	Description	Assembly units	Maximum load kg	MOQ
BNF19-1U/200	Fixed tray L=200 mm	1 U	20	**1 unit**
BNF19-2U/250	Fixed tray L=250 mm	2 U	20	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Fixed trays compatible with Argenta fixed frame. All screws are included.
FOR TYPE: GN - GNG.

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Standard GN locks



Ref. 48450



Ref. 48414

Reference	Description	No. of points	Degree of prot.	MOQ
48450	5-mm double-bit lock	1P	IP66	**1 unit**

MATERIALS: Insert, latch and housing in polyamide, grey RAL 7037.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high.
Key type: 5-mm double-bit key (not included).

Reference	Description	No. of points	Degree of prot.	MOQ
48414	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide, grey RAL 7037
CHARACTERISTICS: 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: 5-mm double-bit key (not included).

ATEX standard locks



Ref. 48405



Ref. 48406

Reference	Description	No. of points	Degree of prot.	MOQ
48405	5-mm double-bit lock	1P	IP66	**1 unit**
48406	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert and housing in zamak, latch in steel.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: 5-mm double-bit key (not included).
Locks for installation in ATEX cabinets.

ATEX-INOX standard locks



Ref. 48400



Ref. 48401

Reference	Description	No. of points	Degree of prot.	MOQ
48400	5-mm double-bit lock	1P	IP66	**1 unit**
48401	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert and housing in AISI 316L stainless steel, latch in steel
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: 5-mm double-bit key (not included).
Locks for installation in INOX-ATEX cabinets.

INOX standard locks



Ref. 48390



Ref. 48391

Reference	Description	No. of points	Degree of prot.	MOQ
48390	5-mm double-bit lock	1P	IP66	**1 unit**
48391	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert, latch and housing in zamak.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: 5-mm double-bit key (not included).
Locks for installation in INOX cabinets.

Locks + key



Ref. 48456

Reference	Description	No. of points	Degree of prot.	MOQ
48456	¼ turn mailbox type lock + key code 333	1P	IP54	**1 pack**
48493	¼ turn mailbox type lock + key code 405	1P	IP54	**1 pack**
48495	¼ turn mailbox type lock + key code 1242E	1P	IP54	**1 pack**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide, grey RAL 7037
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. Does not include closing rods.

Wing nut locks



Ref. 48412



Ref. 48413



Ref. 48409



Ref. 48410



Ref. 48457



Ref. 48411

Reference	Description	No. of points	Degree of prot.	MOQ
48412	¼ turn lock + fixed wing nut	1P	IP66	**1 unit**
48413	¼ turn lock + fixed wing nut	3P	IP66	**1 unit**

MATERIALS: 1P LOCKS: Latch and wing nut in black polyamide. 3P LOCKS: Latch in steel and wing nut in black polyamide.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.

48409	JIS ¼ turn lock + wing nut + key	1P	IP66	**1 pack**
48410	JIS ¼ turn lock + wing nut + key	3P	IP66	**1 pack**

MATERIALS: 1P LOCKS: Insert and latch in zamak, wing nut in black polyamide.
3P LOCKS: Insert in zamak, latch in steel and wing nut in black polyamide.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: JIS 20I aluminium key (included).

48457	¼ turn lock + wing nut + key code 333	1P	IP66	**1 pack**
48411	¼ turn lock + wing nut + key code 333	3P	IP66	**1 pack**
48590	¼ turn lock + wing nut + key code 405	1P	IP66	**1 pack**
48591	¼ turn lock + wing nut key code 405	3P	IP66	**1 pack**
48587	¼ turn lock + wing nut + key code 1242E	1P	IP66	**1 pack**
48592	¼ turn lock + wing nut + key code 1242E	3P	IP66	**1 pack**

MATERIALS: 1P LOCKS: Insert in zamak, latch and wing nut in black polyamide.
3P LOCKS: Insert in zamak, latch in steel and wing nut in black polyamide.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.

ARGENTA

IP66 steel wall-mounting cabinets. Accessories

Triangle locks



Ref. 48546



Ref. 48547

Reference	Description	No. of points	Degree of prot.	MOQ
48546	6.5-mm triangle lock + key	1P	IP66	**1 pack**
48547	6.5-mm triangle lock + key	3P	IP66	**1 pack**



Ref. 48451



Ref. 48415

Reference	Description	No. of points	Degree of prot.	MOQ
48451	8-mm triangle lock + key	1P	IP66	**1 pack**
48415	8-mm triangle lock + key	3P	IP66	**1 pack**



Ref. 48501





Ref. 48404

Reference	Description	No. of points	Degree of prot.	MOQ
48501	11-mm triangular padlock lock + key	1P	IP66	**1 pack**
48404	11-mm triangular padlock lock + key	3P	IP66	**1 pack**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high.
3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: Triangular zamak key (included).

Square locks





Ref. 48455



Ref. 48540

Reference	Description	No. of points	Degree of prot.	MOQ
48455	7-mm square lock + key	1P	IP66	**1 pack**
48540	7-mm square lock + key	3P	IP66	**1 pack**

MATERIALS: 1P LOCKS: Insert in zamak, latch and housing in polyamide, grey RAL 7037. 3P LOCKS: Insert in zamak, latch in steel and housing in polyamide, grey RAL 7037.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: Square polyamide key (included).

Interlocking for padlock



Reference	Description	MOQ
29266	Interlocking for padlock	**1 unit**

MATERIALS: Stainless steel.

Key



Reference	Description	MOQ
48449	5-mm double-bit key	**5 units**

MATERIALS: Polyamide, grey RAL 7037.

Wall-mounting support



Ref. 48423



Ref. 48623



Ref. 48422

Reference	Description	Pack	MOQ
48423	Zinc-plated steel wall-mounting support	4 pcs.	**1 pack**
48623	AISI 316L stainless steel wall-mounting support	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel or AISI 316L stainless steel.
CHARACTERISTICS: They are mounted directly on the back of the cabinet in a vertical or horizontal position. The vertical mounting is not compatible with the models GN302015-GN302020-GN403020-GN503020-GN503025.
Wall clearance 11 mm.
Maximum load in horizontal or vertical: 490 kg.
SUPPLY: Pack of 4 supports + screws.
FOR TYPE: GN - GNG - INX.

Reference	Description	Pack	MOQ
EXTERNAL FASTENING			
48422	Hanger attachment from outside	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Inner fixing support for screwing in the hangers from the outside of the cabinet.
SUPPLY: Pack of 4 pieces.
FOR TYPE: GN - GNG - INX.

Post attachment



Reference	Description	Pack	MOQ
48420/3040	Post attachment for 300-400 mm wide cabinet	2 pcs.	**1 pack**
48420/5060	Post attachment for 500-600 mm wide cabinet	2 pcs.	**1 pack**
48420/7080	Post attachment for 700-800 mm wide cabinet	2 pcs.	**1 pack**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Includes guides, clamps and necessary screws for installation.
For circular post from 100 to 200 mm in diameter and for square post from 60 to 100 mm side.
For cabinets from 300 to 800 mm width. Maximum load 130 kg.
SUPPLY: Pack of 2 pieces + screws.
FOR TYPE: GN - GNG - POL.

Lifting eyebolts



Reference	Description	Pack	MOQ
48475	M12 lifting eyebolts	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: They are placed on the top of the cabinet using M12 nuts.
They cannot be mounted if a canopy is installed.
SUPPLY: Pack of 2 pieces.
FOR TYPE: GN - GNG - INX - PSC - PC.

Argenta support



Reference	Description	Dim.	MOQ
		HEIGHT	
49730	Cold-rolled steel support in grey RAL 7035	900	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: For cabinets from 300 to 600 mm wide, one support must be ordered.
For cabinets from 800 mm wide, two supports must be ordered.
Only compatible with cabinet depths of 250 and 300 mm.
FOR TYPE: GN - GNG.

IP66 terminal boxes. Rolled steel. With cable-entry and screw-on cover

Reference	Dimensions			Opening frame space		Drawing	Sheet thickness		Cable entry			Plate brackets		Weight	MOQ
	A	B	C	D	E		ENCL.	COVER	ENT. IN A	ENT. IN B	CABLE ENTRY DIM.	SIDE	CENT.	kg	
EXA3015135	300	150	135	275	125	Drawing 3	1.2	1.2	1	0	65x195	2	-	2.9	**1 unit**
EXA3020135	300	200	135	275	175	Drawing 3	1.2	1.2	1	0	65x195	2	-	3.5	**1 unit**
EXA3030135	300	300	135	275	275	Drawing 3	1.2	1.2	1	1	65x195	2	-	5.0	**1 unit**
EXA4020135	400	200	135	375	175	Drawing 3	1.2	1.2	1	0	65x195	2	-	4.0	**1 unit**
EXA4030135	400	300	135	375	275	Drawing 3	1.2	1.2	1	1	65x195	2	-	5.9	**1 unit**
EXA4040135	400	400	135	375	375	Drawing 3	1.2	1.2	1	1	65x195	2	-	7.3	**1 unit**
EXA5020135	500	200	135	475	175	Drawing 3	1.2	1.2	2	0	65x195	2	-	5.3	**1 unit**
EXA5030135	500	300	135	475	275	Drawing 3	1.2	1.2	2	1	65x195	2	-	7.2	**1 unit**
EXA6020135	600	200	135	575	175	Drawing 4	1.2	1.2	2	0	65x195	2	1	6.3	**1 unit**
EXA6030135	600	300	135	575	275	Drawing 4	1.2	1.2	2	1	65x195	2	1	7.2	**1 unit**
EXA6040135	600	400	135	575	375	Drawing 4	1.2	1.2	2	1	65x195	2	1	10.5	**1 unit**
EXA8020135	800	200	135	775	175	Drawing 4	1.2	1.2	3	0	65x195	2	1	8.2	**1 unit**
EXA8040135	800	400	135	775	375	Drawing 4	1.2	1.2	3	1	65x195	2	1	13.3	**1 unit**

IP66 terminal boxes. Rolled steel. With plain sides and screw-on cover

Reference	Dimensions			Opening frame space		Drawing	Sheet thickness		Plate brackets		Weight	MOQ
	A	B	C	D	E		ENCL.	COVER	SIDE	CENT.	kg	
ELA151590	150	150	90	125	125	Drawing 1	1.2	1.2	2	-	1.3	**1 unit**
ELA201590	200	150	90	175	125	Drawing 1	1.2	1.2	2	-	1.6	**1 unit**
ELA202090	200	200	90	175	175	Drawing 1	1.2	1.2	2	-	2.0	**1 unit**
ELA301590	300	150	90	275	125	Drawing 1	1.2	1.2	2	-	2.1	**1 unit**
ELA302090	300	200	90	275	175	Drawing 1	1.2	1.2	2	-	2.6	**1 unit**
ELA402090	400	200	90	375	175	Drawing 1	1.2	1.2	2	-	3.3	**1 unit**
ELA1515135	150	150	135	125	125	Drawing 1	1.2	1.2	2	-	1.6	**1 unit**
ELA2015135	200	150	135	175	125	Drawing 1	1.2	1.2	2	-	1.9	**1 unit**
ELA2020135	200	200	135	175	175	Drawing 1	1.2	1.2	2	-	2.4	**1 unit**
ELA3015135	300	150	135	275	125	Drawing 1	1.2	1.2	2	-	2.5	**1 unit**
ELA3020135	300	200	135	275	175	Drawing 1	1.2	1.2	2	-	3.1	**1 unit**
ELA3030135	300	300	135	275	275	Drawing 1	1.2	1.2	2	-	4.2	**1 unit**
ELA4020135	400	200	135	375	175	Drawing 1	1.2	1.2	2	-	3.8	**1 unit**
ELA4030135	400	300	135	375	275	Drawing 1	1.2	1.2	2	-	5.2	**1 unit**
ELA4040135	400	400	135	375	375	Drawing 1	1.2	1.2	2	-	6.5	**1 unit**
ELA5020135	500	200	135	475	175	Drawing 1	1.2	1.2	2	-	4.5	**1 unit**
ELA5030135	500	300	135	475	275	Drawing 1	1.2	1.2	2	-	6.1	**1 unit**
ELA6020135	600	200	135	575	175	Drawing 2	1.2	1.2	2	1	5.6	**1 unit**
ELA6040135	600	400	135	575	375	Drawing 2	1.2	1.2	2	1	9.4	**1 unit**
ELA8020135	800	200	135	775	175	Drawing 2	1.2	1.2	2	1	7.0	**1 unit**

IP66 / NEMA 1, 4, 12.
Cold-rolled steel painted in grey RAL 7035.
Injected polyurethane sealing gasket.
Boxes supplied without mounting plates.
UL certificate for ELA boxes up to 600 mm high. For special boxes, check availability of UL certificate.

SEE ACCESSORIES ON PAGE 46.



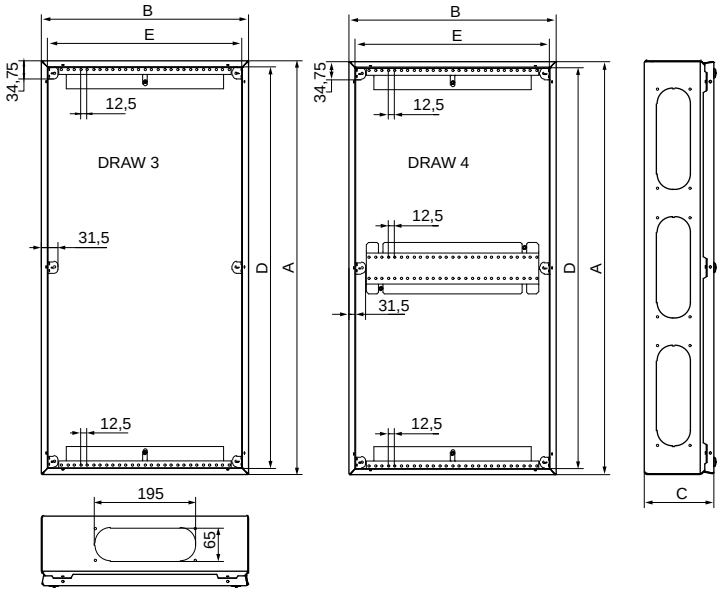
Boxes with plain sides



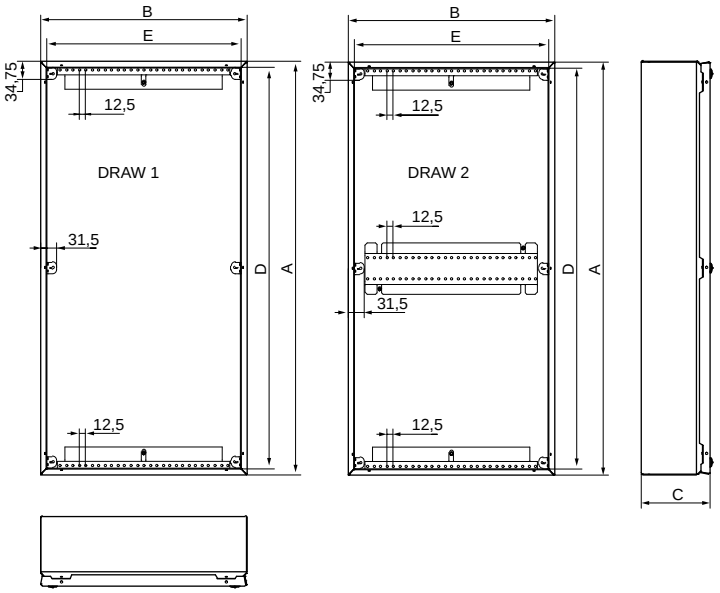
Boxes with cable-entry

Dimensions: Tecno rolled steel

With cable-entry



With plain sides



IP66 terminal boxes. AISI 304L stainless steel. With plain sides and screw-on cover

Reference	Dimensions			Opening frame space		Sheet thickness		Weight	MOQ
	A	B	C	D	E	ENCL.	COVER	kg	
ELA151590/INX	150	150	90	125	125	1.2	1.2	1.2	**1 unit**
ELA201590/INX	200	150	90	175	125	1.2	1.2	1.5	**1 unit**
ELA202090/INX	200	200	90	175	175	1.2	1.2	2.2	**1 unit**
ELA301590/INX	300	150	90	275	125	1.2	1.2	1.9	**1 unit**
ELA302090/INX	300	200	90	275	175	1.2	1.2	2.8	**1 unit**
ELA402090/INX	400	200	90	375	175	1.2	1.2	2.9	**1 unit**
ELA1515135/INX	150	150	135	125	125	1.2	1.2	1.5	**1 unit**
ELA2015135/INX	200	150	135	175	125	1.2	1.2	2.2	**1 unit**
ELA2020135/INX	200	200	135	175	175	1.2	1.2	2.1	**1 unit**
ELA3015135/INX	300	150	135	275	125	1.2	1.2	2.9	**1 unit**
ELA3020135/INX	300	200	135	275	175	1.2	1.2	3.3	**1 unit**
ELA3030135/INX	300	300	135	275	275	1.2	1.2	3.7	**1 unit**
ELA4020135/INX	400	200	135	375	175	1.2	1.2	3.5	**1 unit**
ELA4030135/INX	400	300	135	375	275	1.2	1.2	5.3	**1 unit**
ELA4040135/INX	400	400	135	375	375	1.2	1.2	6.0	**1 unit**
ELA5020135/INX	500	200	135	475	175	1.2	1.2	4.1	**1 unit**
ELA5030135/INX	500	300	135	475	275	1.2	1.2	5.5	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 304L stainless steel, Scotch 320 satin finish.
Injected polyurethane sealing gasket.
Box supplied without mounting plate.

IP66 terminal boxes. AISI 316L stainless steel. With plain sides and screw-on cover

Reference	Dimensions			Opening frame space		Sheet thickness		Weight	MOQ
	A	B	C	D	E	ENCL.	COVER	kg	
ELA151590/INX-316	150	150	90	125	125	1.2	1.2	1.2	**1 unit**
ELA201590/INX-316	200	150	90	175	125	1.2	1.2	1.5	**1 unit**
ELA202090/INX-316	200	200	90	175	175	1.2	1.2	1.8	**1 unit**
ELA301590/INX-316	300	150	90	275	125	1.2	1.2	1.9	**1 unit**
ELA302090/INX-316	300	200	90	275	175	1.2	1.2	2.3	**1 unit**
ELA402090/INX-316	400	200	90	375	175	1.2	1.2	3.1	**1 unit**
ELA1515135/INX-316	150	150	135	125	125	1.2	1.2	1.4	**1 unit**
ELA2015135/INX-316	200	150	135	175	125	1.2	1.2	1.8	**1 unit**
ELA2020135/INX-316	200	200	135	175	175	1.2	1.2	2.1	**1 unit**
ELA3015135/INX-316	300	150	135	275	125	1.2	1.2	2.3	**1 unit**
ELA3020135/INX-316	300	200	135	275	175	1.2	1.2	2.7	**1 unit**
ELA3030135/INX-316	300	300	135	275	275	1.2	1.2	3.7	**1 unit**
ELA4020135/INX-316	400	200	135	375	175	1.2	1.2	3.4	**1 unit**
ELA4030135/INX-316	400	300	135	375	275	1.2	1.2	4.7	**1 unit**
ELA4040135/INX-316	400	400	135	375	375	1.2	1.2	5.7	**1 unit**
ELA5020135/INX-316	500	200	135	475	175	1.2	1.2	4.9	**1 unit**
ELA5030135/INX-316	500	300	135	475	275	1.2	1.2	5.1	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 316L stainless steel, Scotch 320 satin finish.
Injected polyurethane sealing gasket.
Box supplied without mounting plate.

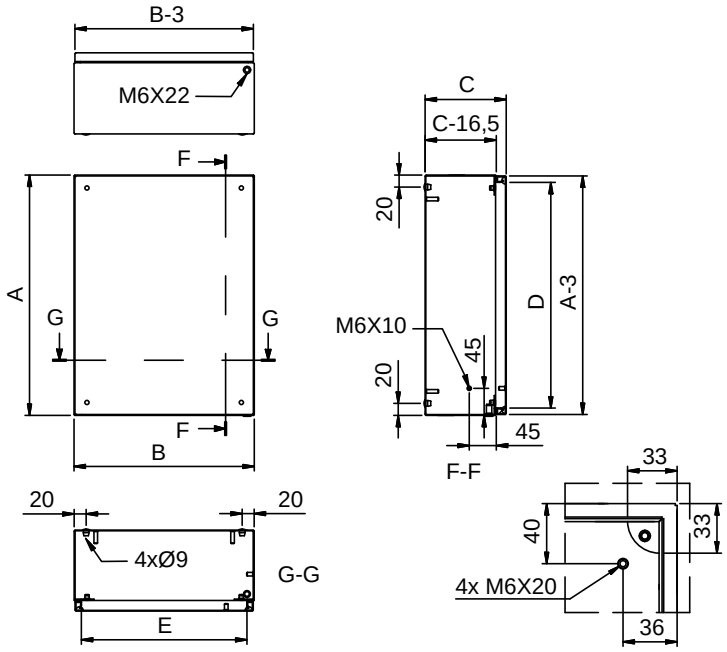
SEE ACCESSORIES ON PAGE 46.



INOX boxes with plain sides and screw-on cover

Dimensions: Tecno stainless steel

With plain sides and screw-on cover



IP66 terminal boxes. AISI 304L stainless steel. With plain sides and hinged cover

Reference	Dimensions			Opening frame space		Sheet thickness		Weight	MOQ
	A	B	C	D	E	ENCL.	COVER	kg	
ELAB1515135/INX	150	150	135	125	115	1.2	1.2	1.5	**1 unit**
ELAB2015135/INX	200	150	135	175	115	1.2	1.2	2.2	**1 unit**
ELAB2020135/INX	200	200	135	175	165	1.2	1.2	2.1	**1 unit**
ELAB3015135/INX	300	150	135	275	115	1.2	1.2	2.9	**1 unit**
ELAB3020135/INX	300	200	135	275	165	1.2	1.2	3.3	**1 unit**
ELAB3030135/INX	300	300	135	275	265	1.2	1.2	3.7	**1 unit**
ELAB4020135/INX	400	200	135	375	165	1.2	1.2	3.5	**1 unit**
ELAB4030135/INX	400	300	135	375	265	1.2	1.2	5.3	**1 unit**
ELAB4040135/INX	400	400	135	375	365	1.2	1.2	6.0	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 304L stainless steel, Scotch 320 satin finish.
Injected polyurethane sealing gasket.
Box supplied without mounting plate.

IP66 terminal boxes. AISI 316L stainless steel. With plain sides and hinged cover

Reference	Dimensions			Opening frame space		Sheet thickness		Weight	MOQ
	A	B	C	D	E	ENCL.	COVER	kg	
ELAB1515135/INX-316	150	150	135	125	115	1.2	1.2	1.4	**1 unit**
ELAB2015135/INX-316	200	150	135	175	115	1.2	1.2	1.8	**1 unit**
ELAB2020135/INX-316	200	200	135	175	165	1.2	1.2	2.1	**1 unit**
ELAB3015135/INX-316	300	150	135	275	115	1.2	1.2	2.3	**1 unit**
ELAB3020135/INX-316	300	200	135	275	165	1.2	1.2	2.7	**1 unit**
ELAB3030135/INX-316	300	300	135	275	265	1.2	1.2	3.7	**1 unit**
ELAB4020135/INX-316	400	200	135	375	165	1.2	1.2	3.4	**1 unit**
ELAB4030135/INX-316	400	300	135	375	265	1.2	1.2	4.7	**1 unit**
ELAB4040135/INX-316	400	400	135	375	365	1.2	1.2	5.7	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 316L stainless steel, Scotch 320 satin finish.
Injected polyurethane sealing gasket.
Box supplied without mounting plate.

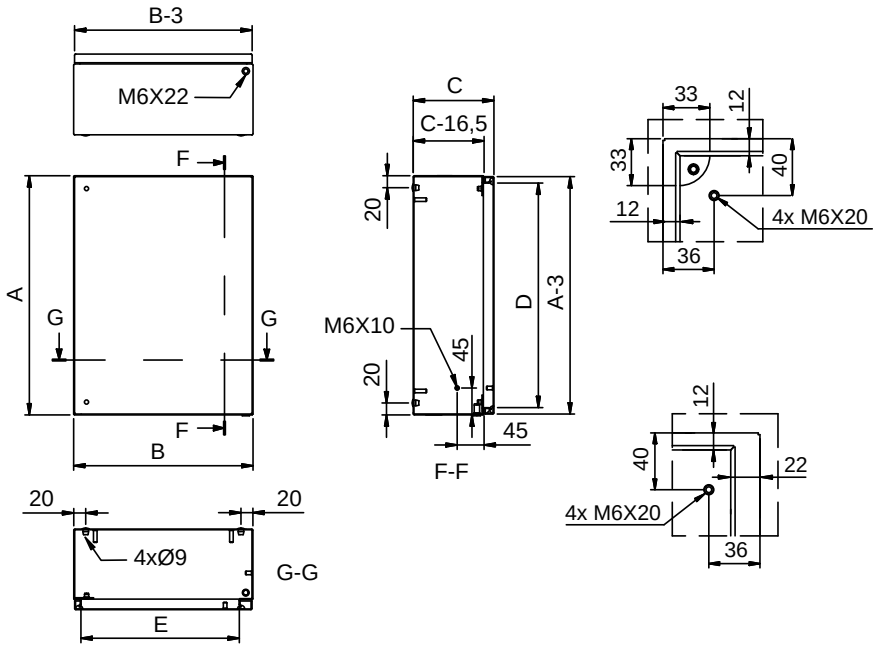
SEE ACCESSORIES ON PAGE 46.



INOX boxes with smooth sides and hinged cover

Dimensions: Tecno stainless steel

With plain sides and hinged cover



Flat metal mounting plates



Reference	Dimensions	For box		MOQ
	F×G	A	B	
PLT1515	130x115	150	150	**1 unit**
PLT2015	180x115	200	150	**1 unit**
PLT2020	180x165	200	200	**1 unit**
PLT3015	280x115	300	150	**1 unit**
PLT3020	280x165	300	200	**1 unit**
PLT3030	280x265	300	300	**1 unit**
PLT4020	380x165	400	200	**1 unit**
PLT4030	380x265	400	300	**1 unit**
PLT4040	380x365	400	400	**1 unit**
PLT5020	480x165	500	200	**1 unit**
PLT5030	480x265	500	300	**1 unit**
PLT6020	580x165	600	200	**1 unit**
PLT6030	580x265	600	300	**1 unit**
PLT6040	580x365	600	400	**1 unit**
PLT8020	780x165	800	200	**1 unit**
PLT8040	780x365	800	400	**1 unit**

MATERIALS: Plain mounting plate in 2-mm thick galvanised steel.

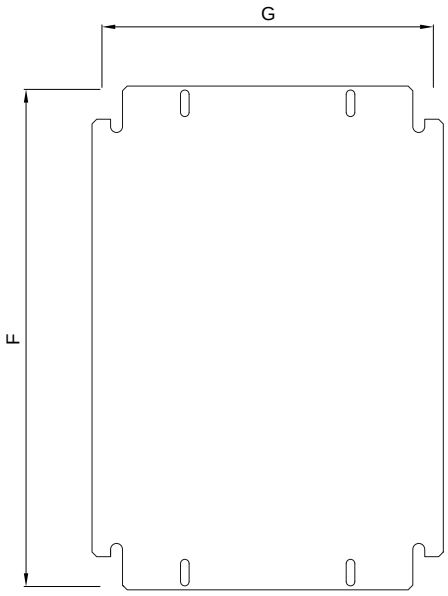
CHARACTERISTICS:

Rolled steel boxes: The plate is fixed to the brackets by mean of 4-mm sheet metal screws (not included). For bases with a central bracket, single, double or half-base plates can be fitted.

Stainless steel boxes: The plate is fastened with M6 nuts to the M6x20 bolts on the base of the box (mounting accessories bag included in the box).

FOR TYPE: ELA - EXA - ELAB.





Wall-mounting support



Ref. 48423



Ref. 48623

Reference	Description	Pack	MOQ
48423	Zinc-plated steel wall-mounting support	4 pcs.	**1 pack**
48623	AISI 316L stainless steel wall-mounting support	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel or AISI 316L stainless steel.

CHARACTERISTICS: They are mounted directly on the back of the box or cabinet, vertically or horizontally.
Wall clearance 11 mm.
Maximum load (horizontal or vertical): 490 kg.

SUPPLY: Pack of 4 supports + screws.

FOR TYPE: ELA - EXA - ELAB - GN - GNG - INX.

Cover spare parts



Reference	Description	1 bag	MOQ
48614	Caps and screws for rolled steel cover	11 pcs.	**1 bag**
48616	Caps and screws for stainless steel cover	11 pcs.	**1 bag**

CHARACTERISTICS: Cover fastening set for Tecno boxes.

SUPPLY: Bag of 5 caps and 6 screws.

FL21-type multimedia membrane



Reference	No. of entries	Type of entries	MOQ
		Ø	
TFL21/00	Blank	0	**1 unit**
TFL21/06	6 entries	2 x 24 mm – 54 mm 1 x 30 mm – 59 mm 3 x 6 mm – 14 mm	**1 unit**
TFL21/25	25 entries	1 x 20 mm – 26 mm 16 x 8 mm – 14 mm 4 x 14 mm – 20 mm 4 x 5 mm – 7 mm	**1 unit**
TFL21/35	35 entries	1 x 17 mm – 32 mm 2 x 12 mm – 18 mm 16 x 10 mm – 14 mm 12 x 7 mm – 12 mm 4 x 6 mm – 10 mm	**1 unit**
TFL21/50	50 entries	49 x 7 mm – 13 mm 1 x 15 mm – 25 mm	**1 unit**

MATERIALS: TPE, grey RAL 7035.

CHARACTERISTICS: Operating temperature range: -40 °C / +100 °C.
Distance between mounting holes: 193x62 mm. Diameter of fixing holes: 10 mm.
Degree of protection: IP65.

SUPPLY: Includes all screws required for installation.

FOR TYPE: GN - GNG - EXA.

Discount applied: "Spare parts and miscellaneous"

ARGENTA ATEX

IP66 steel wall-mounting cabinets. ATEX

IP66 wall-mounting cabinets. Rolled steel. Opaque door - ATEX

Reference	Cabinet dimensions			Plate dimensions		Sheet thickness		No. locks	No. hinges	Reinf. profiles	Weight	MOQ
	A	B	C	F	G	ENCL.	DOOR				kg	
ATX302015	300	200	150	270	150	1.2	1.2	1	2	1	4.3	**1 unit**
ATX302515	300	250	150	270	200	1.2	1.2	1	2	1	5.1	**1 unit**
ATX303015	300	300	150	270	250	1.2	1.2	1	2	2	5.8	**1 unit**
ATX303020	300	300	200	270	250	1.2	1.2	1	2	2	6.5	**1 unit**
ATX403020	400	300	200	370	250	1.2	1.2	1	2	2	8.0	**1 unit**
ATX404020	400	400	200	370	350	1.2	1.2	1	2	2	9.8	**1 unit**
ATX406020	400	600	200	370	550	1.2	1.2	1	2	2	14.2	**1 unit**
ATX504020	500	400	200	470	350	1.2	1.2	2	2	2	11.9	**1 unit**
ATX604020	600	400	200	570	350	1.2	1.2	2	2	2	13.8	**1 unit**
ATX604025	600	400	250	570	350	1.2	1.2	2	2	2	14.8	**1 unit**
ATX605025	600	500	250	570	450	1.2	1.5	2	2	2	18.3	**1 unit**
ATX606025	600	600	250	570	550	1.5	1.5	2	2	2	23.5	**1 unit**
ATX705025	700	500	250	670	450	1.5	1.5	2	2	2	23.0	**1 unit**
ATX806030	800	600	300	770	550	1.5	1.5	2	3	2	32.0	**1 unit**
ATX808030	800	800	300	770	750	1.5	1.5	2	3	2	40.3	**1 unit**
ATX1008030	1000	800	300	970	750	1.5	2	3P	3	2	52.2	**1 unit**

IP66 / NEMA 1, 4, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
Injected polyurethane sealing gasket. Ambient temperature range -25º C / +60º C.
3P: One 3-point lock.
Quality system according to UNE/ISO IEC 80079-34. Certified by LOM 0163.

Cabinets supplied with mounting plate.
Pack of 4 height adjusters supplied with all references.

SEE ACCESSORIES ON PAGE 52.



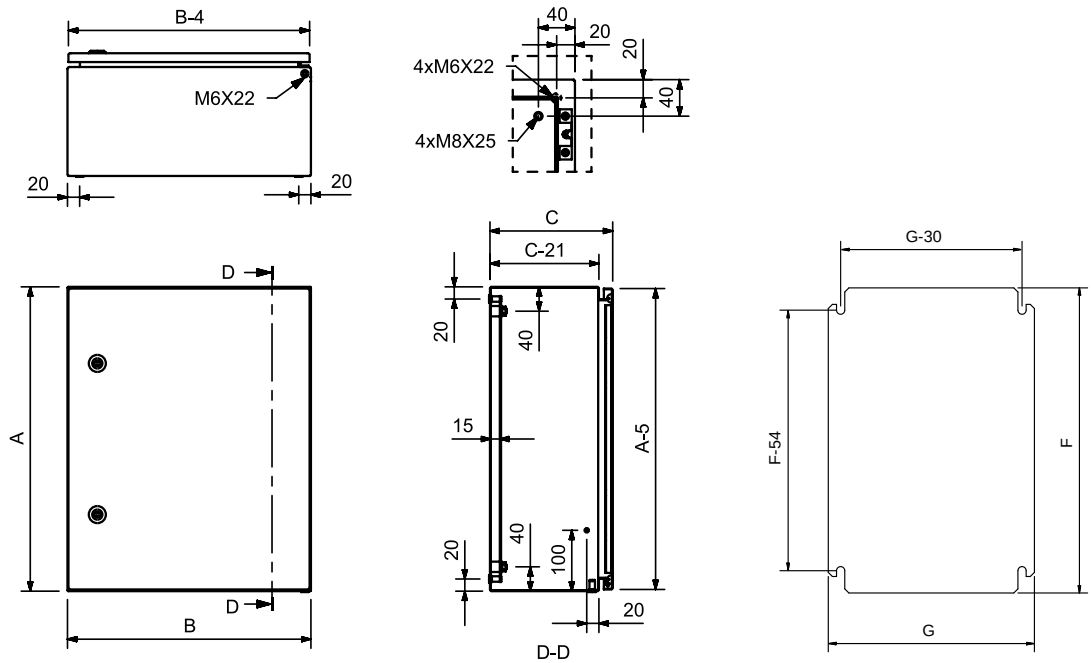
ATEX rolled steel cabinet.

Maximum permissible load

	Total load	Door	Plate
Cabinets from 300×200×150 to 300×300×200	150 kg	25 kg	125 kg
Cabinets from 400×300×200 to 400×300×200	175 kg	25 kg	150 kg
Cabinets from 400×400×200 to 600×400×200	225 kg	25 kg	200 kg
Cabinets from 600×500×250 to 700×500×250	275 kg	25 kg	250 kg
Cabinets from 800×600×300 to 800×800×300	325 kg	25 kg	300 kg
Cabinets from 1000×800×300	390 kg	40 kg	350 kg

Dimensions: Argenta ATEX rolled steel

Single-door



ARGENTA INOX-ATEX

IP66 steel wall-mounting cabinets. INOX-ATEX

IP66 wall-mounting cabinets. AISI 304L stainless steel. Opaque door - ATEX

Reference	Cabinet dimensions			Plate dimensions		Sheet thickness		No. locks	No. hinges	Reinf. profiles	Weight	MOQ
	A	B	C	F	G	ENCL.	DOOR				kg	
ATX302015/INX	300	200	150	270	150	1.2	1.2	1	2	-	4.1	**1 unit**
ATX302515/INX	300	250	150	270	200	1.2	1.2	1	2	-	5.0	**1 unit**
ATX303015/INX	300	300	150	270	250	1.2	1.2	1	2	-	5.5	**1 unit**
ATX403020/INX	400	300	200	370	250	1.2	1.2	1	2	1	7.7	**1 unit**
ATX404020/INX	400	400	200	370	350	1.2	1.2	1	2	4	9.8	**1 unit**
ATX406020/INX	400	600	200	370	550	1.2	1.5	1+2	2	4	14.0	**1 unit**
ATX504020/INX	500	400	200	470	350	1.2	1.2	2	2	2	11.9	**1 unit**
ATX604020/INX	600	400	200	570	350	1.2	1.2	2	2	2	13.7	**1 unit**
ATX605025/INX	600	500	250	570	450	1.2	1.5	2	2	2	17.9	**1 unit**
ATX606025/INX	600	600	250	570	550	1.5	1.5	2+2	2	4	23.2	**1 unit**
ATX705025/INX	700	500	250	670	450	1.5	1.5	2	2	2	22.6	**1 unit**
ATX806030/INX	800	600	300	770	550	1.5	1.5	2+2	3	4	30.9	**1 unit**
ATX808030/INX	800	800	300	770	750	1.5	1.5	2+2	3	4	39.5	**1 unit**
ATX1008030/INX	1000	800	300	970	750	1.5	2	3P+2	3	4	58.6	**1 unit**

IP66 wall-mounting cabinets. AISI 316L stainless steel. Opaque door - ATEX

Reference	Cabinet dimensions			Plate dimensions		Sheet thickness		No. locks	No. hinges	Reinf. profiles	Weight	MOQ
	A	B	C	F	G	ENCL.	DOOR				kg	
ATX302015/INX-316	300	200	150	270	150	1.2	1.2	1	2	-	4.1	**1 unit**
ATX302515/INX-316	300	250	150	270	200	1.2	1.2	1	2	-	4.9	**1 unit**
ATX303015/INX-316	300	300	150	270	250	1.2	1.2	1	2	-	5.5	**1 unit**
ATX403020/INX-316	400	300	200	370	250	1.2	1.2	1	2	1	7.6	**1 unit**
ATX404020/INX-316	400	400	200	370	350	1.2	1.2	1	2	4	9.8	**1 unit**
ATX406020/INX-316	400	600	200	370	550	1.2	1.5	1+2	2	4	14.2	**1 unit**
ATX504020/INX-316	500	400	200	470	350	1.2	1.2	2	2	2	11.7	**1 unit**
ATX604020/INX-316	600	400	200	570	350	1.2	1.2	2	2	2	13.6	**1 unit**
ATX605025/INX-316	600	500	250	570	450	1.2	1.5	2	2	4	18.0	**1 unit**
ATX606025/INX-316	600	600	250	570	550	1.5	1.5	2+2	2	2+2	23.1	**1 unit**
ATX705025/INX-316	700	500	250	670	450	1.5	1.5	2	2	2	22.4	**1 unit**
ATX806030/INX-316	800	600	300	770	550	1.5	1.5	2+2	3	4	30.9	**1 unit**
ATX808030/INX-316	800	800	300	770	750	1.5	1.5	2+2	3	4	39.7	**1 unit**
ATX1008030/INX-316	1000	800	300	970	750	1.5	2	3P+2	3	4	59.4	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 304L or AISI 316L stainless steel, Scotch 320 satin finish.
Injected silicone rubber gasket. Ambient temperature range: -55 ºC / +100 ºC.
Cabinets with a width of 600 mm or more are supplied with two additional horizontal locks.

Cabinets supplied with mounting plate.
Pack of 4 height adjusters supplied with all references.

SEE ACCESSORIES ON PAGE 52.



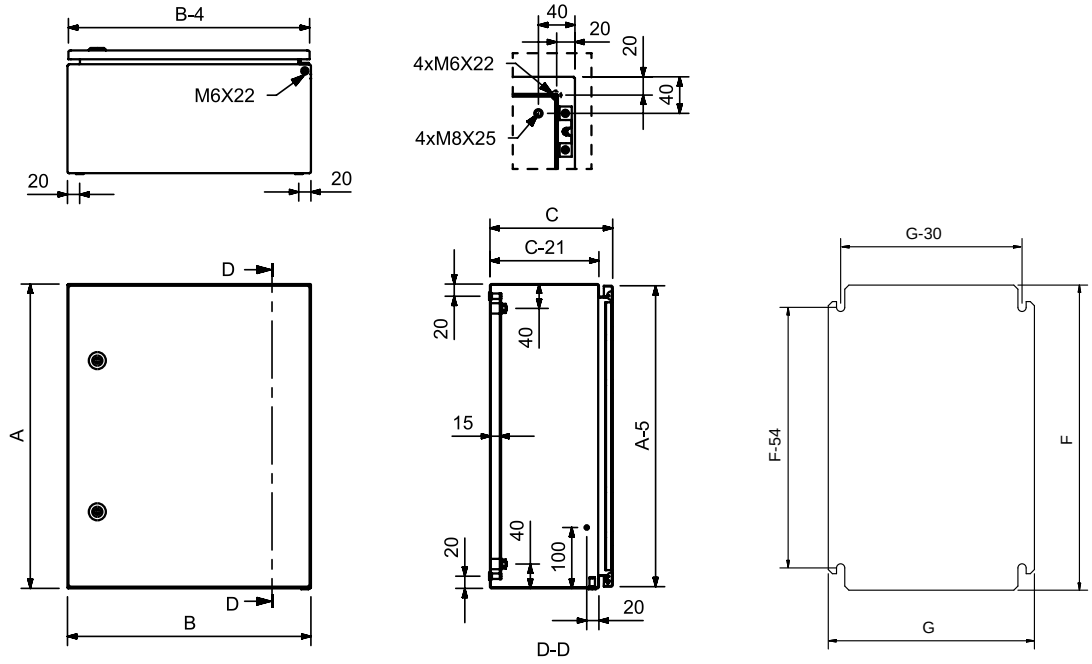
ATEX stainless steel cabinet

Maximum permissible load

	Total load	Door	Plate
Cabinets from 300×200×150 to 300×300×200	150 kg	25 kg	125 kg
Cabinets from 400×300×200 to 400×300×200	175 kg	25 kg	150 kg
Cabinets from 400×400×200 to 600×400×200	225 kg	25 kg	200 kg
Cabinets from 600×500×250 to 700×500×250	275 kg	25 kg	250 kg
Cabinets from 800×600×300 to 800×800×300	325 kg	25 kg	300 kg
Cabinets from 1000×800×300	390 kg	40 kg	350 kg

Dimensions: Argenta ATEX stainless steel

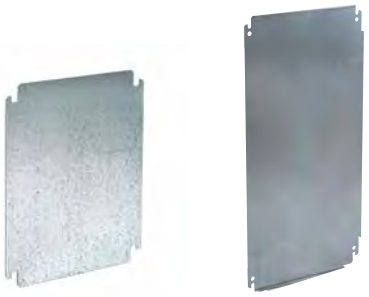
Single-door



ARGENTA ATEX

IP66 steel wall-mounting cabinets. Accessories

Plain metal mounting plates



Unfolded plain plate

Folded plain plate

To prevent cuts during use, plates have rounded sharp edges.

Reference	Dimensions	Plate thickness	Folds		For cabinet		MOQ
	H×W	mm	HORIZ.	VERT.	HEIGHT	WIDTH	
PL3020	270x150	2	-	-	300	200	**1 unit**
PL3025	270x200	2	-	-	300	250	**1 unit**
PL3030	270x250	2	-	-	300	300	**1 unit**
PL4030	370x250	2	-	-	400	300	**1 unit**
PL4040	370x350	2	-	-	400	400	**1 unit**
PL4060	370x550	2	2	-	400	600	**1 unit**
PL5040	470x350	2	-	-	500	400	**1 unit**
PL6040	570x350	2	-	-	600	400	**1 unit**
PL6050	570x450	2	-	-	600	500	**1 unit**
PL6060	570x550	2	-	-	600	600	**1 unit**
PL7050	670x450	2	-	-	700	500	**1 unit**
PL8060	770x550	2	2	2	800	600	**1 unit**
PL8080	770x750	2	2	2	800	800	**1 unit**
PL10080	970x750	2	2	2	1000	800	**1 unit**

MATERIALS: Galvanised steel, 2-mm thick.

CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference (including cabinets without plate /SP). Reference 48228 (see below).

FOR TYPE: GN - ATX - INX.

Plain insulating mounting plates



Reference	Dimensions	Plate thickness	For cabinet		MOQ
	H×W	mm	HEIGHT	WIDTH	
PLB3020	270x150	3	300	200	**1 unit**
PLB3025	270x200	3	300	250	**1 unit**
PLB3030	270x250	3	300	300	**1 unit**
PLB4030	370x250	3	400	300	**1 unit**
PLB4040	370x350	3	400	400	**1 unit**
PLB4060	370x550	3	400	600	**1 unit**
PLB5040	470x350	3	500	400	**1 unit**
PLB6040	570x350	4	600	400	**1 unit**
PLB6050	570x450	4	600	500	**1 unit**
PLB6060	570x550	4	600	600	**1 unit**
PLB7050	670x450	4	700	500	**1 unit**
PLB8060	770x550	4	800	600	**1 unit**
PLB8080	770x750	4	800	800	**1 unit**
PLB10080	970x750	5	1000	800	**1 unit**

MATERIALS: Bakelite.

CHARACTERISTICS: Pack of 4 height adjusters plus 4 anti-twist bolts for assembling the plate supplied with the cabinet reference (including cabinets without plate /SP). Reference 48228 (see below).

FOR TYPE: GN - ATX - INX.

Plate height adjuster



Reference	Description	MOQ
48228	Plate height adjuster	**1 pack**

MATERIALS: Rubber.

CHARACTERISTICS: It is supplied in all cabinet references (including cabinets without plate /SP).

SUPPLY: Pack of 4 height adjusters + 4 anti-twist nuts.

FOR TYPE: GN - ATX - INX.

Discount applied: "Spare parts and miscellaneous"

ATEX standard locks



Ref. 48405



Ref. 48406

Reference	Description	No. of points	Degree of protection	MOQ
48405	5-mm double-bit lock	1P	IP66	**1 unit**
48406	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert and housing in zamak, latch in steel.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key-type: 5-mm double-bit key (not included).
FOR TYPE: ATX.

ATEX-INOX standard locks



Ref. 48400



Ref. 48401

Reference	Description	No. of points	Degree of protection	MOQ
48400	5-mm double-bit lock	1P	IP66	**1 unit**
48401	5-mm double-bit lock	3P	IP66	**1 unit**

MATERIALS: Insert and housing in AISI 316L stainless steel, latch in steel.
CHARACTERISTICS: 1P LOCKS: For cabinets up to 800 mm high. 3P LOCKS: For cabinets from 1000 mm high and for double-door cabinets. Does not include closing rods.
Key type: 5-mm double-bit key (not included).
FOR TYPE: INX-ATX.

TECNO INOX-ATEX

IP66 steel terminal boxes. INOX-ATEX

IP66 terminal boxes. AISI 316L stainless steel - ATEX
With plain sides and screw-on cover

Reference	Cabinet dimensions			Opening frame space		Plate dimensions		Susp. spacing		Weight	MOQ
	A	B	C	D	E	F	G	X	Y	kg	
ELATX1515135/INX-316	150	150	135	100	125	130	115	110	110	1.9	**1 unit**
ELATX2015135/INX-316	200	150	135	150	125	180	115	160	110	2.4	**1 unit**
ELATX2020135/INX-316	200	200	135	150	175	180	165	160	160	3.0	**1 unit**
ELATX3015135/INX-316	300	150	135	250	125	280	115	260	110	3.2	**1 unit**
ELATX3020135/INX-316	300	200	135	250	175	280	165	260	160	3.4	**1 unit**
ELATX3030135/INX-316	300	300	135	250	275	280	265	260	260	5.2	**1 unit**
ELATX4020135/INX-316	400	200	135	375	175	370	145	360	160	4.6	**1 unit**
ELATX4030135/INX-316	400	300	135	375	275	370	245	360	260	6.0	**1 unit**
ELATX4040135/INX-316	400	400	135	350	375	370	345	360	360	7.1	**1 unit**

IP66 / NEMA 1, 4, 4x, 12.
AISI 316L stainless steel, Scotch 320 satin finish.
Injected silicone rubber gasket. Ambient temperature range: -55ºC / +100ºC.
Box supplied with mounting plate.

Plain metal mounting plates



PLT-type plate



PLTA-type plate

Reference	Dimensions	For box		MOQ
	FxG	HEIGHT	WIDTH	
PLT1515	130x115	150	150	**1 unit**
PLT2015	180x115	200	150	**1 unit**
PLT2020	180x165	200	200	**1 unit**
PLT3015	280x115	300	150	**1 unit**
PLT3020	280x165	300	200	**1 unit**
PLT3030	280x165	300	300	**1 unit**
PLTA4020	370x145	400	200	**1 unit**
PLTA4030	370x245	400	300	**1 unit**
PLTA4040	370x345	400	400	**1 unit**

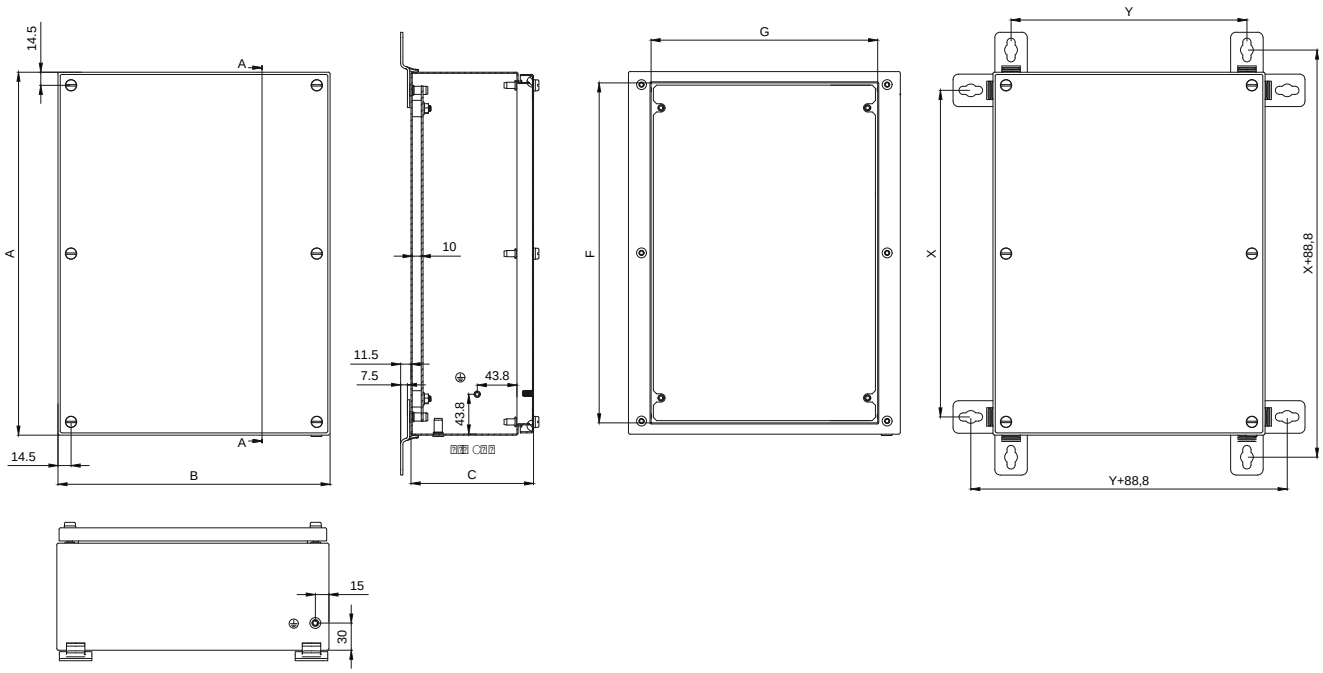
MATERIALS: Plain mounting plate in 2-mm thick galvanised steel.
CHARACTERISTICS: Plate fastened with M6 nuts to the M6x20 bolts on the base of the box (plate and accessories bag included in the box).
FOR TYPE: ELATX.

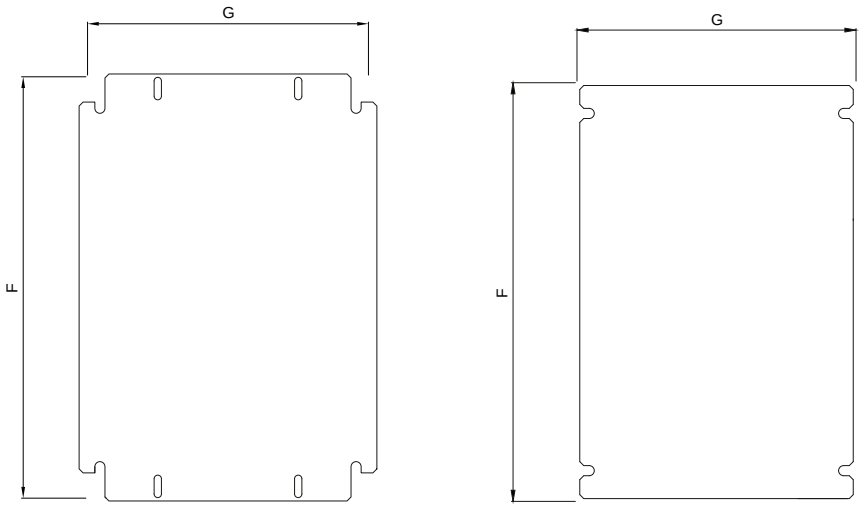


ATEX stainless steel boxes

Dimensions: Tecno ATEX stainless steel

With plain sides and screw-on cover





PLT-type plate

PLTA-type plate

GLASS

IP66 polyester wall-mounting cabinets

IP66 wall-mounting cabinets. Polyester. Opaque door

Reference	Dimensions			Polyester thickness		No. locks	No. hinges	Wall mounting		Weight	MOQ
	A	B	C	ENCL.	DOOR			E	F	kg	
POL302514	300	250	140	2.5	2.7	1	2	248	215	2.0	**1 unit**
POL403020	400	300	200	2.8	2.8	2	2	338	262	3.7	**1 unit**
POL404020	400	400	200	2.8	2.8	2	2	338	362	4.6	**1 unit**
POL504020	500	400	200	2.8	2.8	2	2	438	362	5.5	**1 unit**
POL604023	600	400	230	3	3	2	2	538	362	7.4	**1 unit**
POL605023	600	500	230	3	3	2	2	538	462	8.2	**1 unit**
POL806030	800	600	300	3	3	2	3	734	558	13.1	**1 unit**
POL8010030	800	1000	300	3	3	4	4	709	958	17.2	**1 unit**
POL1008030	1000	800	300	3	3	4	4	918	709	17.2	**1 unit**

IP66 wall-mounting cabinets. Polyester. Transparent door

Reference	Dimensions			Polyester thickness		No. locks	No. hinges	Door with transp. panel		Wall-mounting		Weight	MOQ
	A	B	C	ENCL.	DOOR			K	J	E	F	kg	
POL302514PT	300	250	140	2.5	2.7	1	2	220	115	248	215	2.0	**1 unit**
POL403020PT	400	300	200	2.8	2.8	2	2	281	121	338	262	3.7	**1 unit**
POL404020PT	400	400	200	2.8	2.8	2	2	281	221	338	362	4.6	**1 unit**
POL504020PT	500	400	200	2.8	2.8	2	2	381	221	438	362	5.5	**1 unit**
POL604023PT	600	400	230	3	3	2	2	481	221	538	362	7.4	**1 unit**
POL605023PT	600	500	230	3	3	2	2	481	321	538	462	8.2	**1 unit**
POL806030PT	800	600	300	3	3	2	3	681	421	734	558	13.1	**1 unit**

Polyester in grey RAL 7035.
Cabinets supplied without mounting plate.
Transparent door cabinets with ¼-turn lock.

SEE ACCESSORIES ON PAGES 58-59.



IP66 polyester opaque door cabinet

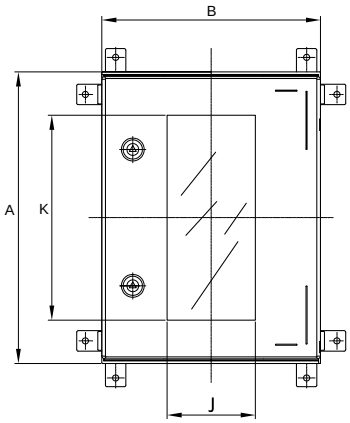


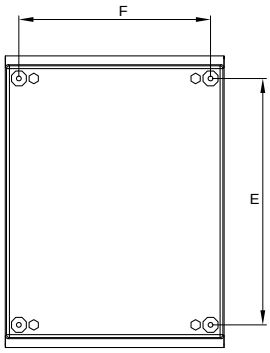
IP66 polyester transparent door cabinet

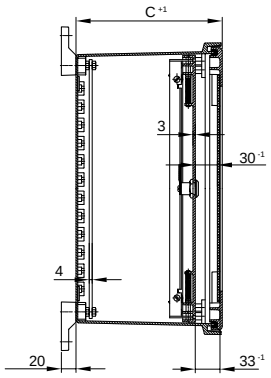
Maximum permissible load

IP66	Cabinet	Plate	Opaque door
300x250x140 cabinets	15 kg	11 kg	2 kg
400x300x200 cabinets	24 kg	19 kg	4 kg
400x400x200 cabinets	32 kg	26 kg	5 kg
500x400x200 cabinets	40 kg	33 kg	6 kg
600x400x230 cabinets	48 kg	40 kg	7 kg
600x500x230 cabinets	60 kg	51 kg	9 kg
800x600x300 cabinets	96 kg	84 kg	14 kg
800x1000x300 cabinets	96 kg	96 kg	14 kg
1000x800x300 cabinets	96 kg	96 kg	14 kg

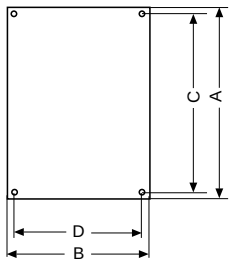
Dimensions: IP66 polyester







IP66 plate dimensions



References			Dimensions			
POLYESTER	METAL	BAKELITE	A	B	C	D
PPL3025	**PML3025**	**PBL3025**	268	213	248	175
PPL4030	**PML4030**	**PBL4030**	358	260	338	222
PPL4040	**PML4040**	**PBL4040**	358	360	338	322
PPL5040	**PML5040**	**PBL5040**	458	360	438	322
PPL6040	**PML6040**	**PBL6040**	558	360	538	322
PPL6050	**PML6050**	**PBL6050**	558	460	538	422
PPL8060	**PML8060**	**PBL8060**	754	556	734	518
PPL10080	**PML10080**	**-**	956	729	918	709

GLASS

IP66 polyester wall-mounting cabinets. Accessories

Mounting plates for IP66 cabinets



MATERIALS: Plain mounting plate in 4-mm thick reinforced polyester.
CHARACTERISTICS: Supplied with all the elements required for fixed installation.
FOR TYPE: IP66 polyester. PPL10080 plate also valid for POL80100 cabinet.

Reference	Dimensions		For cabinet		MOQ
POLYESTER	(A×B)	Ø	HEIGHT	WIDTH	
PPL3025	268x213	4xØ9	300	250	**1 unit**
PPL4030	358x260	8xØ9	400	300	**1 unit**
PPL4040	358x360	8xØ9	400	400	**1 unit**
PPL5040	458x360	8xØ9	500	400	**1 unit**
PPL6040	558x360	8xØ9	600	400	**1 unit**
PPL6050	558x460	8xØ9	600	500	**1 unit**
PPL8060	754x556	8xØ9	800	600	**1 unit**
PPL10080	956x729	8xØ9	1000	800	**1 unit**



MATERIALS: Plain mounting plate in 2-mm thick galvanised steel. Plate PML10080 in 3-mm thick galvanised steel.
CHARACTERISTICS: Supplied with all the elements required for fixed installation.
FOR TYPE: IP66 polyester. PML10080 plate also suitable for POL80100 cabinet.

Reference	Dimensions		For cabinet		MOQ
METALLIC	(A×B)	Ø	HEIGHT	WIDTH	
PML3025	268x213	4xØ9	300	250	**1 unit**
PML4030	358x260	8xØ9	400	300	**1 unit**
PML4040	358x360	8xØ9	400	400	**1 unit**
PML5040	458x360	8xØ9	500	400	**1 unit**
PML6040	558x360	8xØ9	600	400	**1 unit**
PML6050	558x460	8xØ9	600	500	**1 unit**
PML8060	754x556	8xØ9	800	600	**1 unit**
PML10080	956x729	8xØ9	1000	800	**1 unit**



MATERIALS: Plain mounting plate in 4-mm thick Bakelite.
CHARACTERISTICS: Supplied with all the elements required for fixed installation.
FOR TYPE: IP66 polyester.

Reference	Dimensions		For cabinet		MOQ
INSULATORS	(A×B)	Ø	HEIGHT	WIDTH	
PBL3025	268x213	4xØ9	300	250	**1 unit**
PBL4030	358x260	8xØ9	400	300	**1 unit**
PBL4040	358x360	8xØ9	400	400	**1 unit**
PBL5040	458x360	8xØ9	458	400	**1 unit**
PBL6040	558x360	8xØ9	600	400	**1 unit**
PBL6050	558x460	8xØ9	600	500	**1 unit**
PBL8060	754x556	8xØ9	800	600	**1 unit**

Mounting plate adjustment pack



MATERIAL: Zinc-plated steel.
CHARACTERISTICS: Pack that includes 4 profiles to move the plate to different depths.
FOR TYPE: IP66 polyester.

Reference	For cabinet depth (mm)	MOQ
29223	200	**1 pack**
29224	230	**1 pack**
29225	300	**1 pack**

Inner doors



MATERIALS: Fibreglass-reinforced polyester.
CHARACTERISTICS: Supplied with all the elements required for installation.
FOR TYPE: Polyester.

Reference	Dimensions	For cabinet		MOQ
	H×W	HEIGHT	WIDTH	
PPIN4030	366x258	400	300	**1 unit**
PPIN4040	366x358	400	400	**1 unit**
PPIN5040	466x358	500	400	**1 unit**
PPIN6040	566x358	600	400	**1 unit**
PPIN6050	566x458	600	500	**1 unit**
PPIN8060	766x558	800	600	**1 unit**

Modular chassis



Reference	No. modules	Rows	For cabinet HEIGHT	WIDTH	DEPTH	MOQ
PCH4030	24	2x12	400	300	200	**1 unit**
PCH4040	36	2x18	400	400	200	**1 unit**
PCH5040	54	3x18	500	400	200	**1 unit**
PCH6040	54	3x18	600	400	230	**1 unit**
PCH6050	69	3x23	600	500	230	**1 unit**
PCH8060	116	4x29	800	600	300	**1 unit**
PCH8060/5	130	5x26	800	600	300	**1 unit**

MATERIALS: Frame and chassis cover in grey RAL 7035 reinforced polyester.
CHARACTERISTICS: Includes frame, covers and DIN profiles.
FOR TYPE: IP66 polyester.

Wall mounting



Ref. 29221



Ref. 29222

Reference	Description	Pack	MOQ
29221	Lag screws with insulating head	4 pcs.	**1 pack**
29222	Adjustable wall-mounting tabs	4 pcs.	**1 pack**

CHARACTERISTICS: Ref. 29221: For direct wall mounting of the cabinet using a set of 4 lag screws with insulating head.
Ref. 29222: Set of 4 adjustable wall-mounting tabs to place them in the desired position. Maximum permissible load 96 kg (4 tabs working together).
SUPPLY: Pack of 4 units.
FOR TYPE: IP66 polyester.

Locks



Ref. 29229



Ref. 29230



Ref. 29231



Ref. 29233



Ref. 29266

Reference	Description	MOQ
29229	3-mm double-bit lock (standard)	**1 unit**
29230	11-mm triangular lock + key	**1 pack**
29231	Keya type T141 lock + key	**1 pack**
29233	Type 220 lock + key	**1 pack**
29266	Padlock interlock	**1 unit**

MATERIALS: Housing in black polyamide.
CHARACTERISTICS: Ref. 29266 does not include the padlock.
FOR TYPE: IP66 polyester.

Post attachment



Reference	Description	Pack	MOQ
48420/3040	Post attachment to 300-400 wide cabinet	2 pcs.	**1 pack**
48420/5060	Post attachment to 500-600 wide cabinet	2 pcs.	**1 pack**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Includes guides, clamps and necessary screws for installation.
For circular post from 100 to 200 mm in diameter and for square post from 60 to 100 mm side.
For cabinets from 300 to 600 mm wide. Maximum load 130 kg.
SUPPLY: Pack of 2 pieces.
FOR TYPE: IP66 polyester.

Door retainer



Ref. 29256



Ref. 29257

Reference	Description	MOQ
29256	Door retainer for cabinets <800 mm wide	**1 pack**

FOR TYPE: IP66 polyester.

Discount applied: "Spare parts and miscellaneous"

GLASS

IP55 polyester wall-mounting cabinets



IP55 polyester opaque door cabinet



IP55 polyester cabinet open at the bottom



IP55 polyester cabinet with canopy

IP55 wall-mounting cabinets. Polyester. Opaque door

Reference	Dimensions			Polyester thickness			No. locks	No. hinges	Wall-mounting		Weight	MOQ
	A	B	C	ENCL. LAT	ENCL. TOP/BOT.	FRONT/BACK			E	F	kg	
POL505030	510	500	312	4	3	3.5	3P	2	368	552	9.8	**1 unit**
POL755030	760	500	312	4	3	3.5	3P	2	618	552	13.0	**1 unit**
POL1005030	1010	500	312	4	3	3.5	3P	3	868	552	16.8	**1 unit**
POL1007530	1010	750	312	4	3	3.5	3P	3	868	802	21.2	**1 unit**
POL1007542	1010	750	420	3	3	3.5	3P	3	868	802	22.7	**1 unit**
POL10010030(*)	1010	1000	312	4	3	3.5	3P/3P	6	868	1052	28.2	**1 unit**
POL10010042(*)	1010	1000	420	3	3	3.5	3P/3P	6	868	1052	30.2	**1 unit**
POL1255030	1260	500	312	4	3	3.5	3P	4	1118	552	21.2	**1 unit**
POL1257530	1260	750	312	4	3	3.5	3P	4	1118	802	26.4	**1 unit**
POL1257542	1260	750	420	3	3	3.5	3P	4	1118	802	28.0	**1 unit**
POL12510030(*)	1260	1000	312	4	3	3.5	3P/3P	8	1118	1052	34.8	**1 unit**
POL12510042(*)	1260	1000	420	3	3	3.5	3P/3P	8	1118	1052	36.8	**1 unit**
POL12512530(*)	1260	1250	312	4	3	3.5	3P/3P	8	1118	1302	40.0	**1 unit**
POL12512542(*)	1260	1250	420	3	3	3.5	3P/3P	8	1118	1302	42.0	**1 unit**

(*) Double-door cabinets.

IP55 wall-mounting cabinets. Polyester. Opaque door. Open at the bottom

Reference	Dimensions			Polyester thickness			No. locks	No. hinges	Wall-mounting		Weight	MOQ
	A	B	C	ENCL. LAT	ENCL. TOP/BOT.	FRONT/BACK			E	F	kg	
POL505030/A	510	500	312	4	3	3.5	3P	2	368	552	9.8	**1 unit**
POL755030/A	760	500	312	4	3	3.5	3P	2	618	552	13.0	**1 unit**
POL1005030/A	1010	500	312	4	3	3.5	3P	3	868	552	16.8	**1 unit**
POL1007530/A	1010	750	312	4	3	3.5	3P	3	868	802	21.2	**1 unit**
POL1007542/A	1010	750	420	3	3	3.5	3P	3	868	802	22.7	**1 unit**
POL10010030/A(*)	1010	1000	312	4	3	3.5	3P/3P	3/3	868	1052	28.2	**1 unit**
POL10010042/A(*)	1010	1000	420	3	3	3.5	3P/3P	3/3	868	1052	30.2	**1 unit**
POL1255030/A	1260	500	312	4	3	3.5	3P	4	1118	552	21.2	**1 unit**
POL1257530/A	1260	750	312	4	3	3.5	3P	4	1118	802	26.4	**1 unit**
POL1257542/A	1260	750	420	3	3	3.5	3P	4	1118	802	28.0	**1 unit**
POL12510030/A(*)	1260	1000	312	4	3	3.5	3P/3P	8	1118	1052	34.8	**1 unit**
POL12510042/A(*)	1260	1000	420	3	3	3.5	3P/3P	8	1118	1052	36.8	**1 unit**
POL12512530/A(*)	1260	1250	312	4	3	3.5	3P/3P	8	1118	1302	40.0	**1 unit**
POL12512542/A(*)	1260	1250	420	3	3	3.5	3P/3P	8	1118	1302	42.0	**1 unit**

Polyester in grey RAL 7035.
Cabinets supplied without mounting plate. Opaque door cabinets with retractable handle.
3P: One 3-point lock.
(*) Double-door cabinets.
Check availability for open-bottom cabinets with canopy.

SEE ACCESSORIES ON PAGE 62.

IP55 wall-mounting cabinets. Polyester. Opaque door. With canopy

Reference	Dimensions			Polyester thickness				No. locks	No. hinges	Wall-mounting		Weight	MOQ
	A	B	C	ENCL. LAT	ENCL. TOP/BOT.	DOOR BACK	CANOPY			E	F	kg	
POL505030/T	510	500	312	4	3	3.5	4	3P	2	368	552	9.8	**1 unit**
POL755030/T	760	500	312	4	3	3.5	4	3P	2	618	552	13.0	**1 unit**
POL1005030/T	1010	500	312	4	3	3.5	4	3P	3	868	552	16.8	**1 unit**
POL1007530/T	1010	750	312	4	3	3.5	4	3P	3	868	802	21.2	**1 unit**
POL1007542/T	1010	750	420	3	3	3.5	3	3P	3	868	802	22.7	**1 unit**
POL10010030/T(*)	1010	1000	312	4	3	3.5	3	3P/3P	6	868	1052	28.2	**1 unit**
POL10010042/T(*)	1010	1000	420	3	3	3.5	3.5	3P/3P	6	868	1052	30.2	**1 unit**
POL1255030/T	1260	500	312	4	3	3.5	4	3P	4	1118	552	21.2	**1 unit**
POL1257530/T	1260	750	312	4	3	3.5	4	3P	4	1118	802	26.4	**1 unit**
POL1257542/T	1260	750	420	3	3	3.5	3	3P	4	1118	802	28.0	**1 unit**
POL12510030/T(*)	1260	1000	312	4	3	3.5	3	3P/3P	8	1118	1052	34.8	**1 unit**
POL12510042/T(*)	1260	1000	420	3	3	3.5	3.5	3P/3P	8	1118	1052	36.8	**1 unit**
POL12512530/T(*)	1260	1250	312	4	3	3.5	3	3P/3P	8	1118	1302	40.0	**1 unit**
POL12512542/T(*)	1260	1250	420	3	3	3.5	3.5	3P/3P	8	1118	1302	42.0	**1 unit**

Polyester in grey RAL 7035.
Cabinets supplied without mounting plate.
Opaque door cabinets with retractable handle.
3P: One 3-point lock.
(*) Double-door cabinets.
Check availability for open-bottom cabinets with canopy.

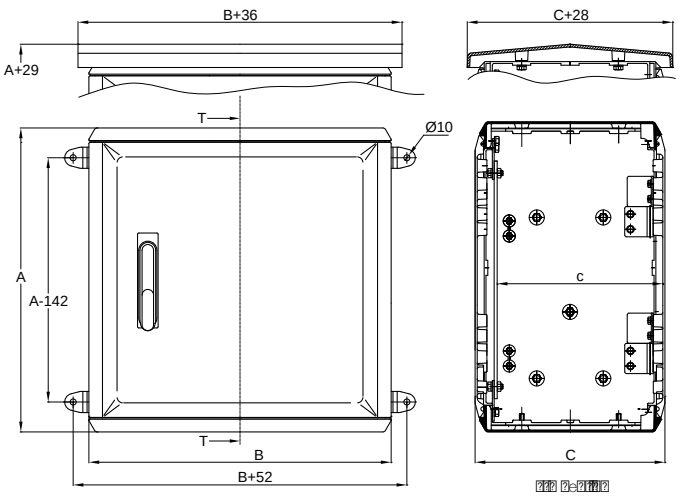
SEE ACCESSORIES ON PAGE 62.

Maximum permissible load

IP55	Plate	Door
500x500x312	40 kg	8 kg
760x500x312	65 kg	11 kg
1010x500x312	90 kg	15 kg
1010x750x312	146 kg	23 kg
1010x750x420	146 kg	23 kg
1010x1000x312	202 kg	15 kg
1010x1000x420	202 kg	15 kg

IP55	Plate	Door
1260x500x312	116 kg	19 kg
1260x750x312	187 kg	28 kg
1260x750x420	187 kg	28 kg
1260x1000x312	259 kg	19 kg
1260x1000x420	259 kg	19 kg
1260x1250x312	330 kg	23.5 kg
1260x1250x420	330 kg	23.5 kg

Dimensions: IP55 polyester



Wall-mounted hanging accessories not included in the set.

GLASS

IP55 polyester wall-mounting cabinets IP55. Accessories

Mounting plates



Reference	Dimensions	For cabinet		MOQ
POLYESTER	HEIGHT×WIDTH	HEIGHT	WIDTH	
PPL5050	393x405	500	500	**1 unit**
PPL7550	643x405	750	500	**1 unit**
PPL10050	893x405	1000	500	**1 unit**
PPL10075	893x655	1000	750	**1 unit**
PPL100100	893x905	1000	1000	**1 unit**
PPL12550	1143x405	1250	500	**1 unit**
PPL12575	1143x655	1250	750	**1 unit**
PPL125100	1143x905	1250	1000	**1 unit**

MATERIALS: Plain mounting plate in 4-mm thick reinforced polyester.

CHARACTERISTICS: Accessory bag included for fixed plate installation. For plate installation with depth adjustment, it is necessary to order the adjustment pack 29235 or 29236 depending on the depth of the cabinet. For cabinets 1250 mm wide, two plates must be ordered: PPL12550 + PPL12575. This plate joint does not allow the installation of the plate adjustment element 29235 or 29236.

FOR TYPE: IP55 polyester.



Reference	Dimensions	For cabinet		MOQ
METALLIC	HEIGHT×WIDTH	HEIGHT	WIDTH	
PML5050	393x405	500	500	**1 unit**
PML7550	643x405	750	500	**1 unit**
PML10050	893x405	1000	500	**1 unit**
PML10075	893x655	1000	750	**1 unit**
PML100100	893x905	1000	1000	**1 unit**
PML12550	1143x405	1250	500	**1 unit**
PML12575	1143x655	1250	750	**1 unit**
PML125100	1143x905	1250	1000	**1 unit**
PML125125	1143x1155	1250	1250	**1 unit**

MATERIALS: Plain mounting plate in galvanised steel. 2-mm thick for plates PML50XX and PML75XX and 3-mm thick for plates PML100XX and PML125XX.

CHARACTERISTICS: Accessory bag included for fixed position plate installation. For plate installation with depth adjustment, it is necessary to order the adjustment pack 29235 or 29236 depending on the depth of the cabinet.

FOR TYPE: IP55 polyester.



Reference	Description	For cabinet	Pack	MOQ
PLATE ADJUSTMENT PACK		DEPTH		
29235	Plate adjustment pack 300	300	4 pcs.	**1 pack**
29236	Plate adjustment pack 420	420	4 pcs.	**1 pack**

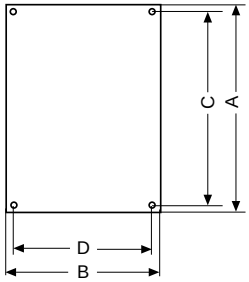
MATERIALS: Galvanised steel.

CHARACTERISTICS: Support for the displacement of the plate at different depths.

SUPPLY: Pack of 4 units + screws.

FOR TYPE: IP55 polyester.

IP55 plate dimensions



Reference	Reference	Dimensions				
POLYESTER	METAL	A	B	C	D	Ø
PPL5050	**PML5050**	393	405	353	375	4xØ9
PPL7550	**PML7550**	643	405	603	375	4xØ9
PPL10050	**PML10050**	893	405	853	375	4xØ9
PPL10075	**PML10075**	893	655	853	625	4xØ9
PPL100100	**PML100100**	893	905	853	875	8xØ9
PPL12550	**PML12550**	1143	405	1103	375	4xØ9
PPL12575	**PML12575**	1143	655	1103	625	4xØ9
PPL125100	**PML125100**	1143	905	1103	875	8xØ9

Pedestal with hinged door



Reference	Dimensions			For cabinet	MOQ
SURFACE	HEIGHT	WIDTH	DEPTH	DEPTH	
PDS5030	503	500	300	300	**1 unit**
PDS7530	503	750	300	300	**1 unit**
PDS10030	503	1000	300	300	**1 unit**
PDS12530	503	1250	300	300	**1 unit**
PDS5042	503	500	420	420	**1 unit**
PDS7542	503	750	420	420	**1 unit**
PDS10042	503	1000	420	420	**1 unit**
PDS12542	503	1250	420	420	**1 unit**

MATERIALS: Polyester in grey RAL 7035.
FOR TYPE: Polyester.

Canopies



Reference	Dimensions		For cabinet	MOQ
FLUSH-FIT	WIDTH	DEPTH	DEPTH	
TEJP5030	500	300	300	**1 unit**
TEJP7530	750	300	300	**1 unit**
TEJP10030	1000	300	300	**1 unit**
TEJP12530	1250	300	300	**1 unit**
TEJP5042	500	420	420	**1 unit**
TEJP7542	750	420	420	**1 unit**
TEJP10042	1000	420	420	**1 unit**
TEJP12542	1250	420	420	**1 unit**

MATERIALS: Polyester in grey RAL 7035.
FOR TYPE: Polyester.

Plinth in polyester



Reference	Dimensions	For cabinet		MOQ
	HEIGHT×WIDTH×DEPTH	WIDTH	DEPTH	
ZOC5030/P	60x500x300	500	300	**1 unit**
ZOC7530/P	60x750x300	750	300	**1 unit**
ZOC10030/P	60x1000x300	1000	300	**1 unit**
ZOC12530/P	60x1250x300	1250	300	**1 unit**
ZOC7542/P	60x750x420	750	420	**1 unit**
ZOC10042/P	60x1000x420	1000	420	**1 unit**
ZOC12542/P	60x1250x420	1250	420	**1 unit**

MATERIALS: Polyester in grey RAL 7035.
CHARACTERISTICS: Height of 60 mm.
FOR TYPE: IP55 polyester.

Door retainer



Reference	Description	MOQ
29255	Door retainer	**1 pack**

FOR TYPE: IP55 polyester.

Door switch



Reference	Attachment	AC voltage		Int.	Metric	MOQ
		V	Hz	A		
29250	**With screws**	250	50/60	5	M4	**1 pack**

MATERIALS: Zinc-plated steel (backing material).
CHARACTERISTICS: Toggle switch with roller: With M20 cable gland.
Installation on the body of the cabinet, using 2 threaded inserts and M6x10 screws.
Adjustable length: 55 mm.
Distance between mounting screws: 21±1 mm.
Lever rotation ±95º.
IP65 degree of protection.
FOR TYPE: IP55 polyester.

Wall mounting



Reference	Description	Pack	MOQ
29240	Wal-mounting brackets	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Includes screws for installation. Maximum load 100 kg.
SUPPLY: Pack includes 4 brackets.
FOR TYPE: IP55 polyester.

The mounting bracket is not compatible with canopy installation.

Locks with handle



Ref. 29241 Ref. 29242



Ref. 29243 Ref. 29244 Ref. 29247

Reference	Description	No. of points	Degree of prot.	MOQ
29241	Handle + 3-mm double-bit insert	3P	IP55	**1 pack**
29242	Handle + 11-mm triangular insert	3P	IP55	**1 pack**
29243	Handle + C911-type insert	3P	IP55	**1 pack**
29244	Handle with padlock bolt + 11-mm triangular insert	3P	IP55	**1 pack**
29247	Euro-profile handle (without bowler)	3P	IP55	**1 unit**

MATERIALS: Housing in black polyamide.
CHARACTERISTICS: Key included in all references.
FOR TYPE: IP55 polyester.

ABS BASIC

Wall-mounting cabinets. Thermoplastic ABS

Wall-mounting cabinets. Thermoplastic ABS

Reference	Dimensions			No. locks	Cabinet type	Weight	MOQ
	A	B	C			kg	
ABS302013	300	200	130	2	1	1.7	**1 unit**
ABS352515	350	250	150	2	1	2.2	**1 unit**
ABS403017	400	300	170	2	1	3.0	**1 unit**
ABS403022	400	300	220	2	1	3.4	**1 unit**
ABS503519	500	350	190	2	1	4.3	**1 unit**
ABS504018	500	400	180	2	1	4.3	**1 unit**
ABS504024	500	400	240	2	1	5.6	**1 unit**
ABS604020	600	400	200	2	1	6.0	**1 unit**
ABS605022	600	500	220	2	2	6.7	**1 unit**
ABS705025	700	500	250	2	1	10.1	**1 unit**
ABS806026	800	600	260	3	2	13.5	**1 unit**

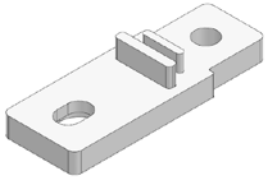
Opaque door cabinets.
Made of ABS HB in grey RAL 7035.
Mounting plate in galvanised steel and wall mounting brackets included.
IP54 - IP65. Surface. IP65 for references ABS302013 and ABS352515.

Accessories

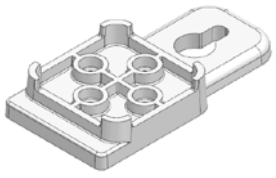
Reference	Description	Pack	MOQ
29580	Manual lock + key	-	**1 pack**
29585	10-mm triangular lock	-	**1 pack**
29583	10-mm triangular key	-	**10 units**
29584	Wall-mounting bracket for Type 1 cabinets	4 pcs.	**1 pack**
29587	Wall-mounting bracket for Type 2 cabinets	4 pcs.	**1 pack**

Ref. 29585: IP65 degree of protection.

Accessories (included in the cabinet)



Wall-mounting hanger for Type 1 cabinet.
Ref. 29584



Wall-mounting hanger for Type 2 cabinet.
Ref. 29587



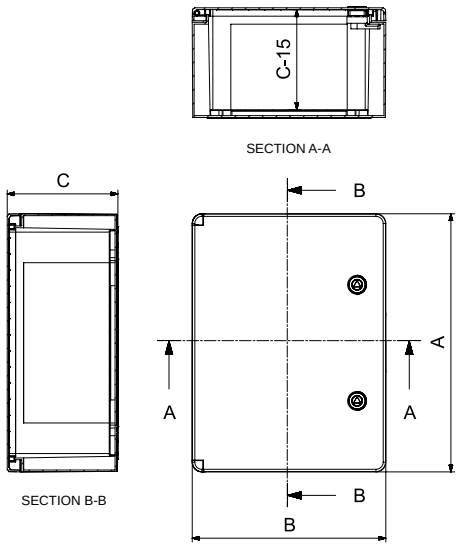
Triangle key.
Ref. 29583

Discount applied: "Spare parts and miscellaneous"

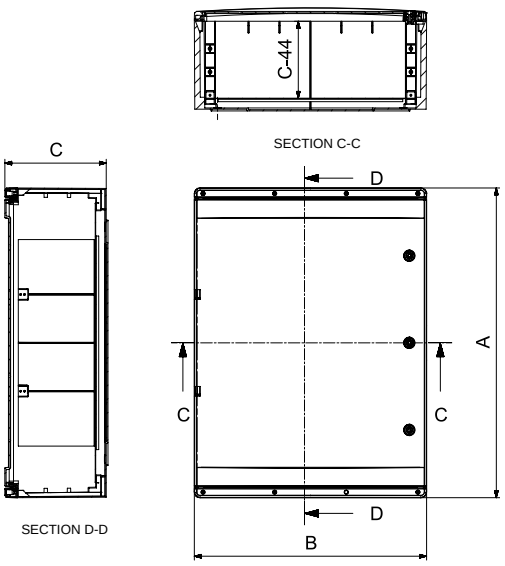


Thermoplastic wall cabinets ABS Basic

Dimensions: Thermoplastic ABS



TYPE 1 CABINET



TYPE 2 CABINET

IP66 double-insulation boxes. Polyester. Transparent cover

Reference	Modules	Dimensions			Usable inner space			Wall mounting dimensions		Plate mounting dimensions			Weight	MOQ
		A	B	C	D	E	F	G	H	I	J	K	kg	
ROC32PT	3x2	270	180	141	250	160	124	245	155	200	110	-	1.2	**4 units**
ROC32APT	3x2 high	270	180	171	250	160	154	245	155	200	110	-	1.3	**4 units**
ROC33PT	3x3	270	270	171	250	250	154	245	245	200	200	-	1.6	**4 units**
ROC34PT	3x4	270	360	171	250	340	154	245	335	200	290	-	2.0	**2 units**
ROC34APT	3x4 high	270	360	201	250	340	184	245	335	200	290	-	2.0	**4 units**
ROC42PT	4x2	360	180	171	340	160	154	335	155	290	110	-	1.3	**4 units**
ROC44PT	4x4	360	360	171	340	340	154	335	335	290	290	-	2.4	**1 unit**
ROC44APT	4x4 high	360	360	201	340	340	184	335	335	290	290	-	2.6	**2 units**
ROC63PT	6x3	540	270	171	515	245	154	515	245	470	200	200	2.7	**2 units**
ROC63APT	6x3 high	540	270	201	515	245	184	515	245	470	200	200	3.0	**2 units**
ROC64PT	6x4	540	360	171	515	335	154	515	335	470	290	200	3.6	**1 unit**
ROC64APT	6x4 high	540	360	201	515	335	184	515	335	470	290	200	3.8	**2 units**
ROC66PT	6x6	540	540	171	515	515	154	515	515	470	470	200	5.2	**1 unit**
ROC66APT	6x6 high	540	540	201	515	515	184	515	515	470	470	200	5.4	**1 unit**
ROC84PT	8x4	720	360	201	695	335	184	695	335	650	290	290	4.2	**1 unit**
ROC86PT	8x6	720	540	201	695	515	184	695	515	650	470	290	7.3	**1 unit**

Polyester in grey RAL 7035.
Polyester body – Transparent polycarbonate cover with UV protection.
1 module = 90 mm.
ROC42 boxes supplied with sealable screws.

IP66 double-insulation boxes. Polyester. Opaque cover

Reference	Modules	Dimensions			Usable inner space			Wall mounting dimensions		Plate mounting dimensions			Weight	MOQ
		A	B	C	D	E	F	G	H	I	J	K	kg	
ROC32PO	3x2	270	180	141	250	160	124	245	155	200	110	-	1.2	**4 units**
ROC32APO	3x2 high	270	180	171	250	160	154	245	155	200	110	-	1.3	**4 units**
ROC33PO	3x3	270	270	171	250	250	154	245	245	200	200	-	1.6	**4 units**
ROC34PO	3x4	270	360	171	250	340	154	245	335	200	290	-	2.0	**2 units**
ROC34APO	3x4 high	270	360	201	250	340	184	245	335	200	290	-	2.0	**4 units**
ROC42PO	4x2	360	180	171	340	160	154	335	155	290	110	-	1.3	**4 units**
ROC44PO	4x4	360	360	171	340	340	154	335	335	290	290	-	2.4	**1 unit**
ROC44APO	4x4 high	360	360	201	340	340	184	335	335	290	290	-	2.6	**2 units**
ROC63PO	6x3	540	270	171	515	245	154	515	245	470	200	200	2.7	**2 units**
ROC63APO	6x3 high	540	270	201	515	245	184	515	245	470	200	200	2.9	**2 units**
ROC64PO	6x4	540	360	171	515	335	154	515	335	470	290	200	3.6	**1 unit**
ROC64APO	6x4 high	540	360	201	515	335	184	515	335	470	290	200	3.8	**2 units**
ROC66PO	6x6	540	540	171	515	515	154	515	515	470	470	200	5.2	**1 unit**
ROC66APO	6x6 high	540	540	201	515	515	184	515	515	470	470	200	5.4	**1 unit**
ROC84PO	8x4	720	360	201	695	335	184	695	335	650	290	290	4.2	**1 unit**
ROC86PO	8x6	720	540	201	695	515	184	695	515	650	470	290	7.3	**1 unit**

Polyester in grey RAL 7035.
Polyester body - Polycarbonate opaque cover.
1 module = 90 mm.
ROC42 boxes supplied with sealable screws.

SEE ACCESSORIES ON PAGE 70.

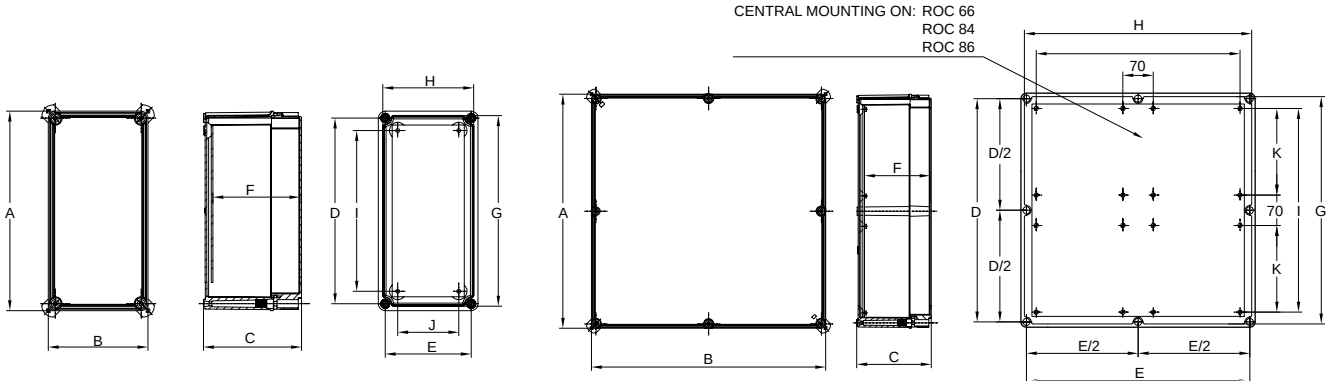


Opaque cover box



Transparent cover box

Dimensions



ROC

IP66 polyester double-insulation boxes. Accessories

Mounting plates







MATERIALS: Ref. PPL: Fibreglass-reinforced polyester.
Ref. PBL: Insulating Bakelite.
Ref. PML: Galvanised steel.

CHARACTERISTICS: The screws required for assembly are supplied with the box.

Reference	Plate dimensions	Thickness	For type box	MOQ
POLYESTER	H×W	mm		
PPL32	220x130	3	ROC32	**1 unit**
PPL33	220x220	3	ROC33	**1 unit**
PPL34	220x310	3	ROC34	**1 unit**
PPL42	310x130	3	ROC42	**1 unit**
PPL44	310x310	3	ROC44	**1 unit**
PPL63	490x220	4	ROC63	**1 unit**
PPL64	490x310	4	ROC64	**1 unit**
PPL66	490x490	4	ROC66	**1 unit**
PPL84	670x310	4	ROC84	**1 unit**
PPL86	670x490	4	ROC86	**1 unit**
BAKELITE	H×W	mm		
PBL32	220x130	4	ROC32	**1 unit**
PBL33	220x220	4	ROC33	**1 unit**
PBL34	220x310	4	ROC34	**1 unit**
PBL42	310x130	4	ROC42	**1 unit**
PBL44	310x310	4	ROC44	**1 unit**
PBL63	490x220	4	ROC63	**1 unit**
PBL64	490x310	4	ROC64	**1 unit**
PBL66	490x490	4	ROC66	**1 unit**
PBL84	670x310	4	ROC84	**1 unit**
PBL86	670x490	4	ROC86	**1 unit**
METAL	H×W	mm		
PML32	220x130	2	ROC32	**1 unit**
PML33	220x220	2	ROC33	**1 unit**
PML34	220x310	2	ROC34	**1 unit**
PML42	310x130	2	ROC42	**1 unit**
PML44	310x310	2	ROC44	**1 unit**
PML63	490x220	2	ROC63	**1 unit**
PML64	490x310	2	ROC64	**1 unit**
PML66	490x490	2	ROC66	**1 unit**
PML84	670x310	2	ROC84	**1 unit**
PML86	670x490	2	ROC86	**1 unit**

Coupling flanges



Reference	Description	MOQ
29503	Coupling flange for width B=270	**1 unit**
29504	Coupling flange for width B=360	**1 unit**

MATERIALS: Grey polycarbonate.

CHARACTERISTICS: For coupling boxes together. With sealing gasket and fixing screws included.

Side closing cover



Reference	Description	MOQ
29513	Closing cover for width B = 270	**1 unit**
29514	Closing cover for width B = 360	**1 unit**

MATERIALS: Grey polycarbonate.

CHARACTERISTICS: Closing covers for side openings. With sealing gasket and fixing screws included.

Hinges



Exteriors Flexible

Reference	Description	Bag	MOQ
29540	External hinges. Except for 3x2 mod boxes.	2 pcs.	**1 pack**
29541	Screwdriver-removable hinge	10 pcs.	**1 bag**
29542	Tool-free removable hinge	10 pcs.	**1 bag**

CHARACTERISTICS: For side opening of modules.

Discount applied: "Spare parts and miscellaneous"

Wall-mounting



Reference	Description	Pack	MOQ
29521	Wall-mounting tabs	4 pcs.	**1 pack**
29524	Pole-mounting attachment	1 unit	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Wall- or pole-mounting accessories. They can be mounted in vertical, horizontal or diagonal positions.

Ventilation and bleeding devices



Ventilation Bleeding

Reference	Description	MOQ
29530	Bleeding device	**1 unit**
29531	Ventilation device ø 19 mm IP43	**1 unit**
29532	Ventilation device ø 29 mm IP43	**1 unit**

MATERIALS: Thermoplastic.
CHARACTERISTICS: They facilitate air circulation by convection inside the modules, preventing the formation of condensation. Designed to prevent the ingress of solid foreign objects.

Closing screws



Ref. 29550 Ref. 29551 Ref. 29552



Ref. 29553 Ref. 29554 Ref. 29555

Reference	Description	Bag	MOQ
29550	Manual head	4 pcs.	**1 pack**
29551	Grey screwdriver head	4 pcs.	**1 pack**
29552	Blue screwdriver head	4 pcs.	**1 pack**
29553	Triangular head (ROC32)	4 pcs.	**1 pack**
29554	Sealable screw head (ROC42)	4 pcs.	**1 pack**
29555	Grey screwdriver head (ROC32)	4 pcs.	**1 pack**

MATERIALS: Polyamide.
CHARACTERISTICS: References 29550, 29551 and 29552. Captive closing screws for all box types except ROC32 and ROC42.
Supplied in 4-piece bag.

Cable-entry accessories



Reference	Description	MOQ
29545	Cable box A 263/109	**1 unit**
29546	Cable box B 173/109	**1 unit**

Cable glands



Ref. 29560 Ref. 29562



Ref. 29566 Ref. 29568

Reference	Ø drill	Ø min. cable size	Ø max. cable size	Bag	MOQ
	mm	mm	mm		
29560	22	4	19	20 pcs.	**1 bag**
29561	31	6	28	20 pcs.	**1 bag**
29562	41	12	38	20 pcs.	**1 bag**
29563	50	14	47	20 pcs.	**1 bag**
29564	68	19	64	20 pcs.	**1 bag**
29565	96	29	90	10 pcs.	**1 bag**
29566	44	4x5	4x14	20 pcs.	**1 bag**
29567	68	4x7	4x24	10 pcs.	**1 bag**
29568	96	4x9	4x34	10 pcs.	**1 bag**

MATERIAL: Grey PVC.
CHARACTERISTICS: Facilitate assembly in the conductor passage.
FOR TYPE: IP66 ROC.

Discount applied: "Spare parts and miscellaneous"

ARGENTA PLUS (BIG)

IP65 steel floor-standing compact cabinets. Inox

IP65 floor-standing compact cabinets. Stainless steel. Single-door. With plate

Reference	Dimensions			Door type	Cable entry	Weight	MOQ
	A	B	C		WIDTH×DEPTH	kg	
BIG1656040PO/INX	1650	600	400	Single	300x200	102.2	**1 unit**
BIG1658040PO/INX	1650	800	400	Single	500x200	104.1	**1 unit**
BIG16510040PO/INX	1650	1000	400	Single	700x200	141.3	**1 unit**
BIG1806040PO/INX	1800	600	400	Single	300x200	105.7	**1 unit**
BIG1808040PO/INX	1800	800	400	Single	500x200	131.6	**1 unit**
BIG1808050PO/INX	1800	800	500	Single	500x300	141.3	**1 unit**
BIG18010040PO/INX	1800	1000	400	Single	700x200	152.0	**1 unit**
BIG18010050PO/INX	1800	1000	500	Single	700x300	154.0	**1 unit**
BIG2006040PO/INX	2000	600	400	Single	300x200	116.3	**1 unit**
BIG2008040PO/INX	2000	800	400	Single	500x200	140.3	**1 unit**
BIG2008050PO/INX	2000	800	500	Single	500x300	160.8	**1 unit**
BIG20010040PO/INX	2000	1000	400	Single	700x200	173.8	**1 unit**
BIG20010050PO/INX	2000	1000	500	Single	700x300	183.5	**1 unit**

IP55 floor-standing compact cabinets. Stainless steel. Double-door. With plate

Reference	Dimensions			Door type	Cable entry	Weight	MOQ
	A	B	C		WIDTH×DEPTH	kg	
BIG18012040POD/INX	1800	1200	400	Double	300x200	181.2	**1 unit**
BIG18012050POD/INX	1800	1200	500	Double	300x200	189.4	**1 unit**
BIG18016040POD/INX	1800	1600	400	Double	500x200	240.3	**1 unit**
BIG18016050POD/INX	1800	1600	500	Double	500x200	238.2	**1 unit**
BIG20012040POD/INX	2000	1200	400	Double	300x200	197.2	**1 unit**
BIG20012050POD/INX	2000	1200	500	Double	300x200	205.9	**1 unit**
BIG20016040POD/INX	2000	1600	400	Double	500x200	256.4	**1 unit**
BIG20016050POD/INX	2000	1600	500	Double	500x200	267.1	**1 unit**

Single-door cabinets: IP65 / NEMA 1, 4, 4x, 12.
Double-door cabinets: IP55 / NEMA 1, 12.
AISI 304L stainless steel. Scotch 320 satin finish.

VDE certificate for single-door cabinets.
For special and double-door cabinets check availability of UL certificate.

Cable-entry cover included. Supplied with mounting plate.

SEE DIMENSIONS ON PAGES 74-75.
SEE ACCESSORIES ON PAGE 96.



Compact single-door cabinet in stainless steel



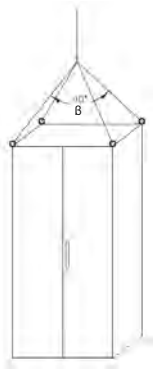
Compact double-door cabinet in stainless steel

Maximum lifting load

The maximum load declared according to the number of lifting eyebolts and the angle of the chains will be as per the following table.

4 EYEBOLTS		2 EYEBOLTS	
β ≤ 90°	90° < β ≤120°	β ≤ 90°	90° < β ≤120°
1250 kg	720 kg	625 kg	360 kg

It is not recommended to lift the cabinet when the angle between chains is greater than 120°. The weight should be evenly distributed.





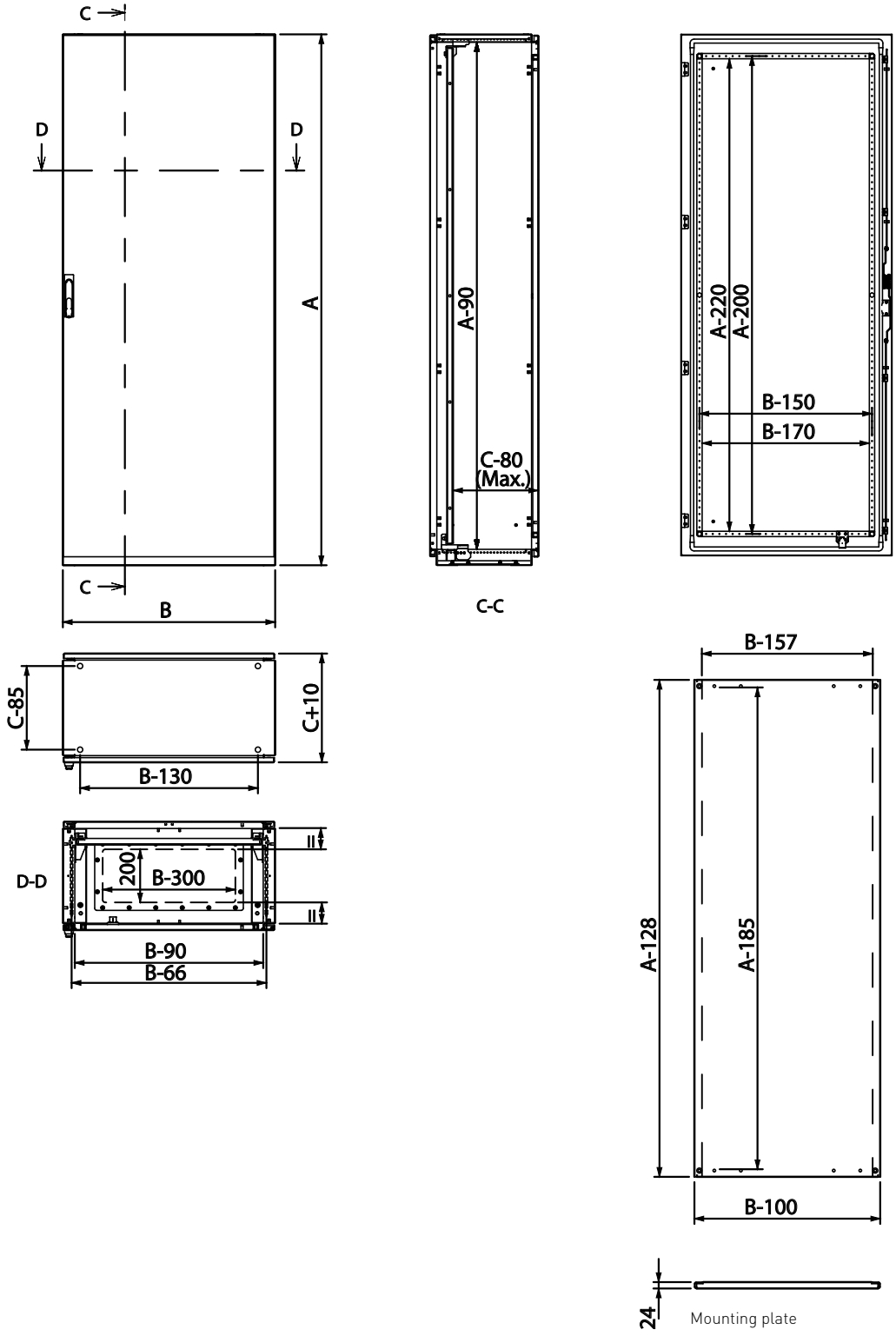
Possibility of adding a compact canopy as accessory (see page 120).

ARGENTA PLUS (BIG)

IP65 steel floor-standing compact cabinets. Inox

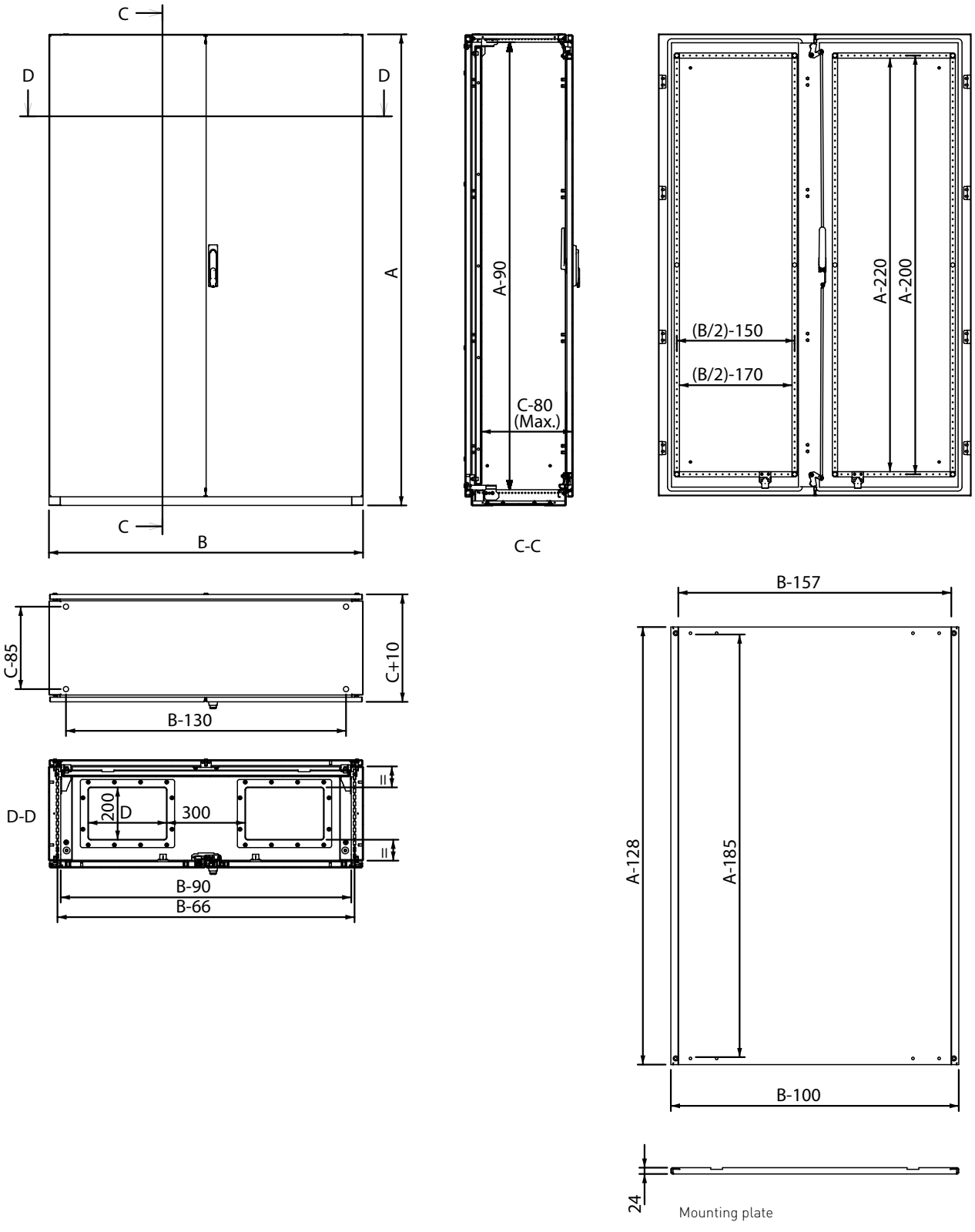
Dimensions: Argenta Plus (BIG)

Single-door stainless steel



Dimensions: Argenta Plus (BIG)

Double-door stainless steel



ARGENTA PLUS (BIG)

IP55-IP65 steel floor-standing compact cabinets

IP65* floor-standing compact cabinets. Rolled steel. Single-door. With plate

Reference	Dimensions			Opaque door	Cable entry	Weight	MOQ
	A	B	C		WIDTH×DEPTH	kg	
BIG1656040PO	1650	600	400	Single	370x270	97.6	**1 unit**
BIG1658040PO	1650	800	400	Single	570x270	117.7	**1 unit**
BIG16510040PO	1650	1000	400	Single	770x270	142.5	**1 unit**
BIG1806040PO	1800	600	400	Single	370x270	104.6	**1 unit**
BIG1808040PO	1800	800	400	Single	570x270	126.3	**1 unit**
BIG1808050PO	1800	800	500	Single	570x370	133.7	**1 unit**
BIG18010040PO	1800	1000	400	Single	770x270	152.7	**1 unit**
BIG18010050PO	1800	1000	500	Single	770x370	160.5	**1 unit**
BIG2006040PO	2000	600	400	Single	370x270	113.9	**1 unit**
BIG2008040PO	2000	800	400	Single	570x270	137.7	**1 unit**
BIG2008050PO	2000	800	500	Single	570x370	145.5	**1 unit**
BIG20010040PO	2000	1000	400	Single	770x270	166.1	**1 unit**
BIG20010050PO	2000	1000	500	Single	770x370	174.4	**1 unit**

IP55 floor-standing compact cabinets. Rolled steel. Double-door. With plate

Reference	Dimensions			Opaque door	Cable entry	Weight	MOQ
	A	B	C		WIDTH×DEPTH	kg	
BIG16510040POD	1650	1000	400	Double	770x270	146.4	**1 unit**
BIG16512040POD	1650	1200	400	Double	970x270	168.7	**1 unit**
BIG18010040POD	1800	1000	400	Double	770x270	157.1	**1 unit**
BIG18010050POD	1800	1000	500	Double	770x370	164.8	**1 unit**
BIG18012040POD	1800	1200	400	Double	970x270	181.0	**1 unit**
BIG18012050POD	1800	1200	500	Double	970x370	189.2	**1 unit**
BIG20010040POD	2000	1000	400	Double	770x270	170.9	**1 unit**
BIG20010050POD	2000	1000	500	Double	770x370	179.1	**1 unit**
BIG20012040POD	2000	1200	400	Double	970x270	196.9	**1 unit**
BIG20012050POD	20000	1200	500	Double	970x370	205.6	**1 unit**
BIG20016040POD	2000	1600	400	Double	2x(570x270)	260.6	**1 unit**
BIG20016050POD	2000	1600	500	Double	2x(570x370)	271.3	**1 unit**

Single-door cabinets: IP65 / NEMA 1, 4, 12.
Double-door cabinets: IP55 / NEMA 1, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
Stainless steel hinges.
Cable-entry cover included. Supplied with mounting plate.

VDE certificate for single-door cabinets.
UL listed for enclosures up to 1200-mm wide.
For special cabinets, check availability of UL certificate.
* The 48690 insulation kit must be ordered to achieve IP65 protection.

SEE DIMENSIONS ON PAGES 78-79.
SEE ACCESSORIES ON PAGE 96.

Insulation kit



Reference	Description	MOQ
48690	IP65 insulation kit for cable covers.	**1 pack**

Needed to achieve IP65 protection in BIG-type compact cabinets.



Compact single-door cabinet



Compact double-door cabinet

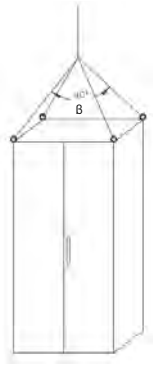
Maximum lifting load

The maximum load declared according to the number of lifting eyebolts and the angle of the chains will be as per the following table.

4 EYEBOLTS		2 EYEBOLTS	
β ⩽ 90º	90° < β ⩽120º	β ⩽ 90º	90° < β ⩽120º
1250 kg	720 kg	625 kg	360 kg

It is not recommended to lift the cabinet when the angle between chains is greater than 120º.

The weight should be evenly distributed.



NEW

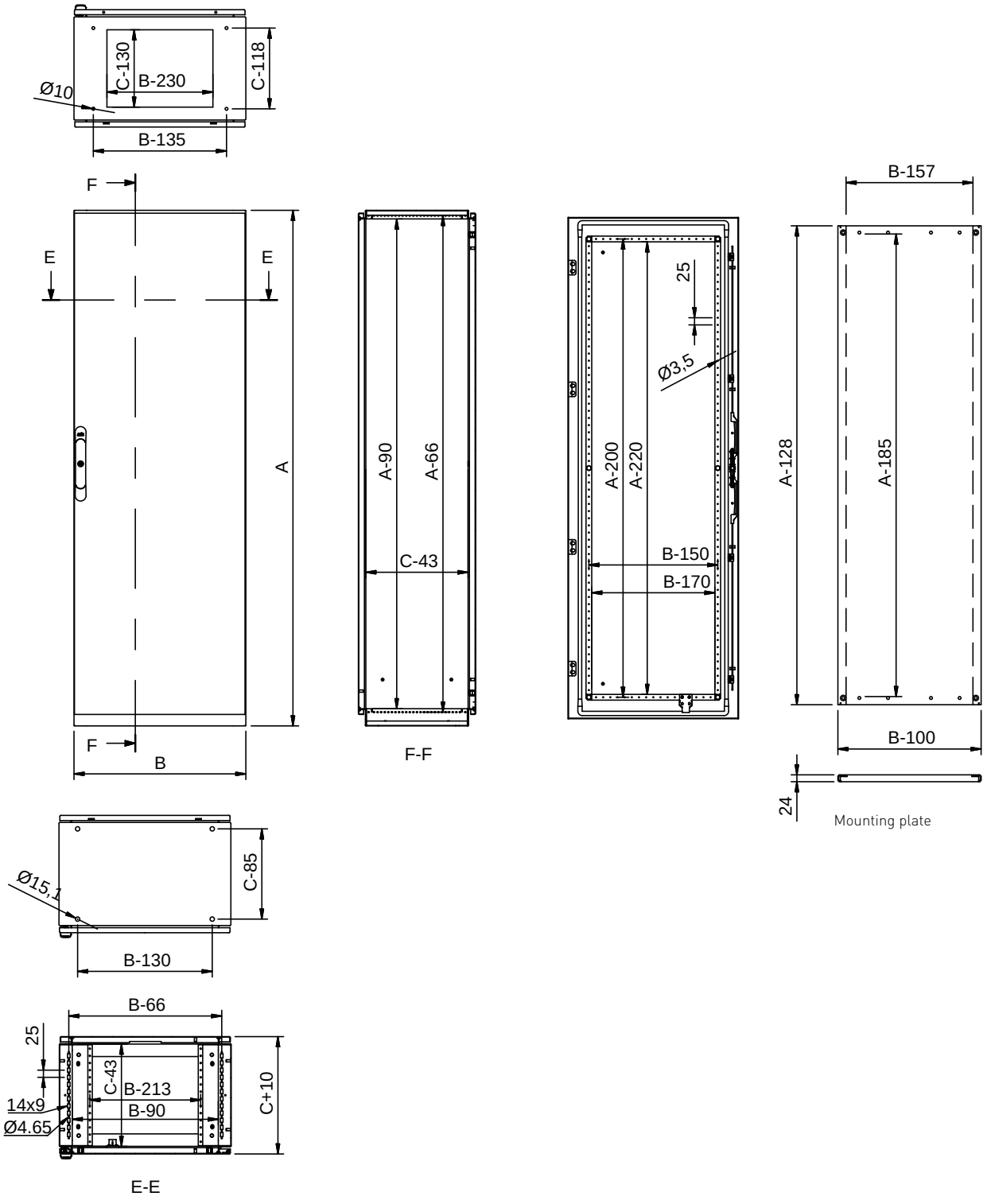


ARGENTA PLUS (BIG)

IP55-IP65 steel floor-standing compact cabinets

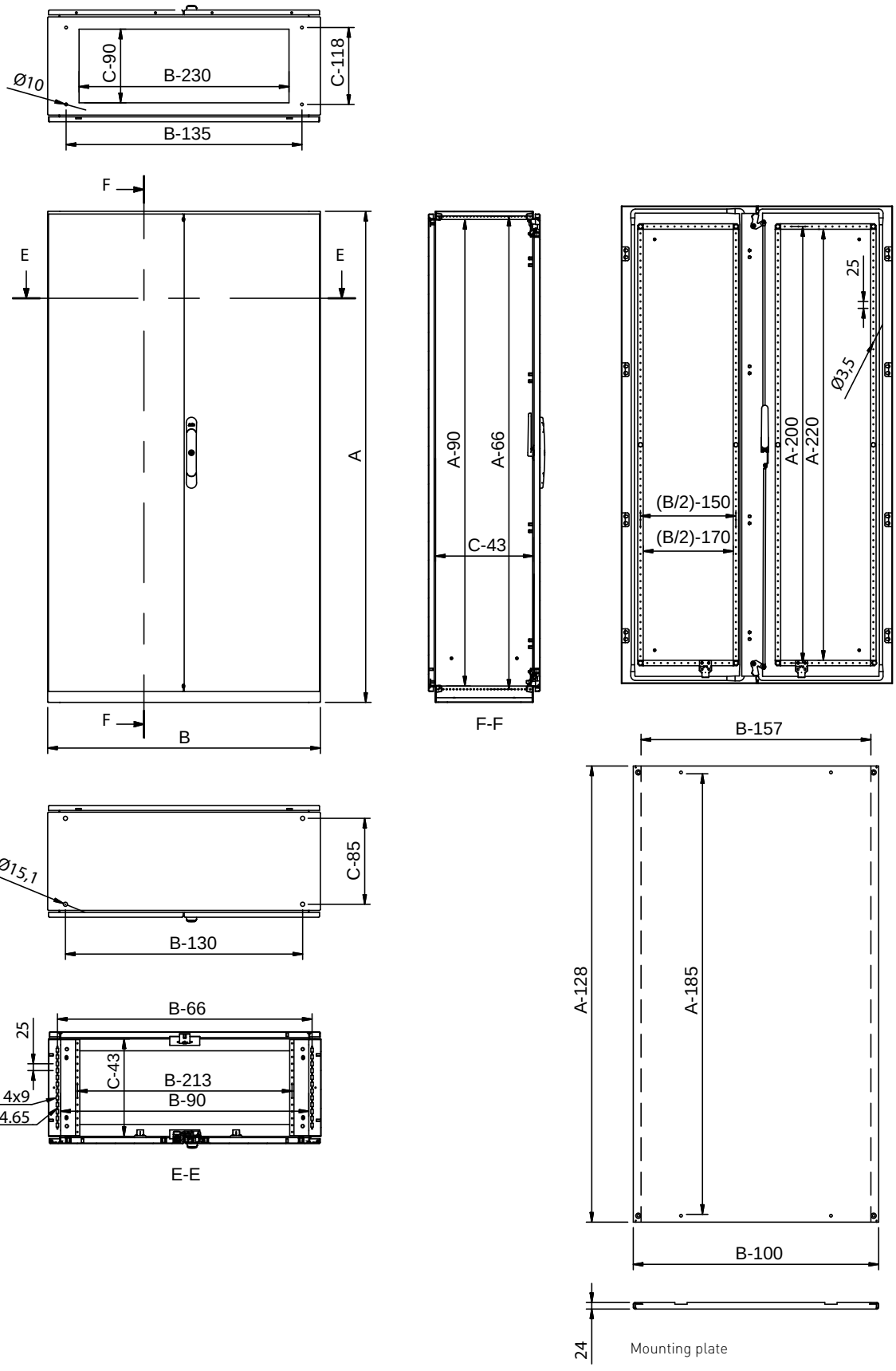
Dimensions: Argenta Plus (BIG)

Single-door rolled steel



Dimensions: Argenta Plus (BIG)

Double-door rolled steel



ARGENTA PLUS (FSC)

IP55-IP65 steel floor-standing semi-compact cabinets

IP65* floor-standing semi-compact cabinets. Rolled steel. Single-door

Reference	Dimensions			Door		Cable entry	Glass door trans. panel	Weight (kg)		MOQ
	A	B	C	OPAQUE	TRANS.	W×D	H×W	PO	PT	
FSC1656040PO/SP	1650	600	400	PO	PT	370x310	1436x430	79.0	75.8	**1 unit**
FSC1658040PO/SP	1650	800	400	PO	PT	570x310	1436x630	92.4	89.4	**1 unit**
FSC1658050PO/SP	1650	800	500	PO	PT	570x410	1436x630	98.9	95.8	**1 unit**
FSC16510040PO/SP	1650	1000	400	PO	-	770x310	-	109.9	-	**1 unit**
FSC16510050PO/SP	1650	1000	500	PO	-	770x410	-	117.0	-	**1 unit**
FSC1806040PO/SP	1800	600	400	PO	PT	370x310	1586x430	84.3	80.5	**1 unit**
FSC1808040PO/SP	1800	800	400	PO	PT	570x310	1586x630	98.6	94.5	**1 unit**
FSC1808050PO/SP	1800	800	500	PO	PT	570x410	1586x630	107.1	101.3	**1 unit**
FSC18010040PO/SP	1800	1000	400	PO	-	770x310	-	116.8	-	**1 unit**
FSC18010050PO/SP	1800	1000	500	PO	-	770x410	-	123.6	-	**1 unit**
FSC2006040PO/SP	2000	600	400	PO	PT	370x310	1786x430	93.0	86.9	**1 unit**
FSC2008040PO/SP	2000	800	400	PO	PT	570x310	1786x630	106.5	103.4	**1 unit**
FSC2008050PO/SP	2000	800	500	PO	PT	570x410	1786x630	113.8	110.8	**1 unit**
FSC20010040PO/SP	2000	1000	400	PO	-	770x310	-	125.9	-	**1 unit**
FSC20010050PO/SP	2000	1000	500	PO	-	770x410	-	133.8	-	**1 unit**

IP55 floor-standing semi-compact cabinets. Rolled steel. Double-door

Reference	Dimensions			Door		Cable entry	Glass door trans. panel	Weight (kg)		MOQ
	A	B	C	OPAQUE	TRANS.	W×D	H× W	PO	PT	
FSC16510040PO/DC	1650	1000	400	PO	PT	770x310	1436x430	114.5	118.6	**1 unit**
FSC16510050PO/DC	1650	1000	500	PO	PT	770x410	1436x430	121.5	125.7	**1 unit**
FSC16512040PO/DC	1650	1200	400	PO	PT	970x310	1436x630	130.0	122.9	**1 unit**
FSC18010040PO/DC	1800	1000	400	PO	PT	770x310	1586x430	121.9	128.5	**1 unit**
FSC18010050PO/DC	1800	1000	500	PO	PT	770x410	1586x430	128.7	135.3	**1 unit**
FSC18012040PO/DC	1800	1200	400	PO	PT	970x310	1586x630	138.5	145.4	**1 unit**
FSC18012050PO/DC	1800	1200	500	PO	PT	970x410	1586x630	146.3	153.3	**1 unit**
FSC18016040PO/DC	1800	1600	400	PO	-	1370x310	-	174.6	-	**1 unit**
FSC18016050PO/DC	1800	1600	500	PO	-	1370x410	-	183.9	-	**1 unit**
FSC20010040PO/DC	2000	1000	400	PO	PT	770x310	1786x430	129.1	136.1	**1 unit**
FSC20010050PO/DC	2000	1000	500	PO	PT	770x410	1786x430	137.0	144.0	**1 unit**
FSC20012040PO/DC	2000	1200	400	PO	PT	970x310	1786x630	149.1	158.9	**1 unit**
FSC20012050PO/DC	2000	1200	500	PO	PT	970x410	1786x630	156.8	166.6	**1 unit**
FSC20016040PO/DC	2000	1600	400	PO	-	1370x310	-	188.2	-	**1 unit**
FSC20016050PO/DC	2000	1600	500	PO	-	1370x410	-	197.6	-	**1 unit**

Single-door cabinets: IP65 / NEMA 1, 4, 12.
Double-door cabinets: IP55 / NEMA 1, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
Stainless steel hinges.
Eyebolts and cable-entry covers included. Supplied without mounting plate.

PO: Opaque door
PT: Transparent door

For cabinets with transparent door replace PO with PT. E.g. FSC18010040PT/SP.
Double asymmetric transparent doors:
Cabinets width 1000: PT600 + PO400 / Cabinets width 1200: PT800 + PO400.

VDE certificate for single-door cabinets.
For special cabinets, check availability of UL certificate.

* The 48690 insulation kit must be ordered to achieve IP65 protection.

SEE DIMENSIONS ON PAGES 82-83.
SEE ACCESSORIES ON PAGE 96.

Insulation kit



Reference	Description	MOQ
48690	IP65 insulation kit for cable covers.	**1 pack**

Needed to achieve IP65 protection in semi-compact FSC type cabinets.



Single-door opaque
semi-compact cabinet



Double-door opaque
semi-compact cabinet



Single-door transparent
semi-compact cabinet



Double-door transparent
semi-compact cabinet

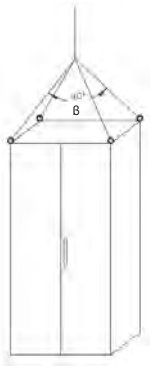
Maximum lifting load

The maximum load declared according to the number of lifting eyebolts and the angle of the chains will be as per the following table.

4 EYEBOLTS		2 EYEBOLTS	
β ≤ 90°	90° < β ≤120°	β ≤ 90°	90° < β ≤120°
1250 kg	720 kg	625 kg	360 kg

It is not recommended to lift the cabinet when the angle between chains is greater than 120°.

The weight should be evenly distributed.



NEW

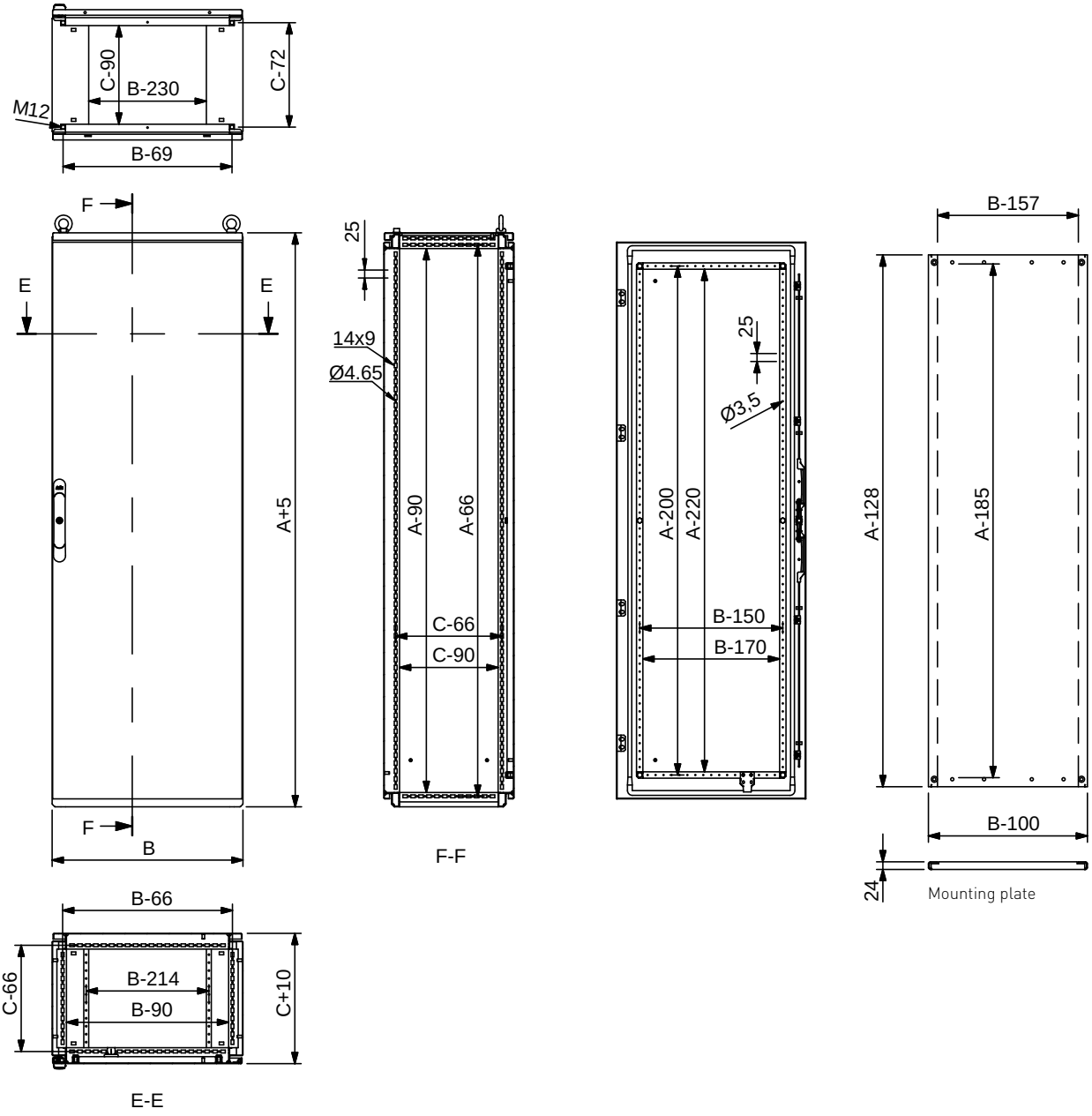


ARGENTA PLUS (FSC)

IP55-IP65 steel floor-standing semi-compact cabinets

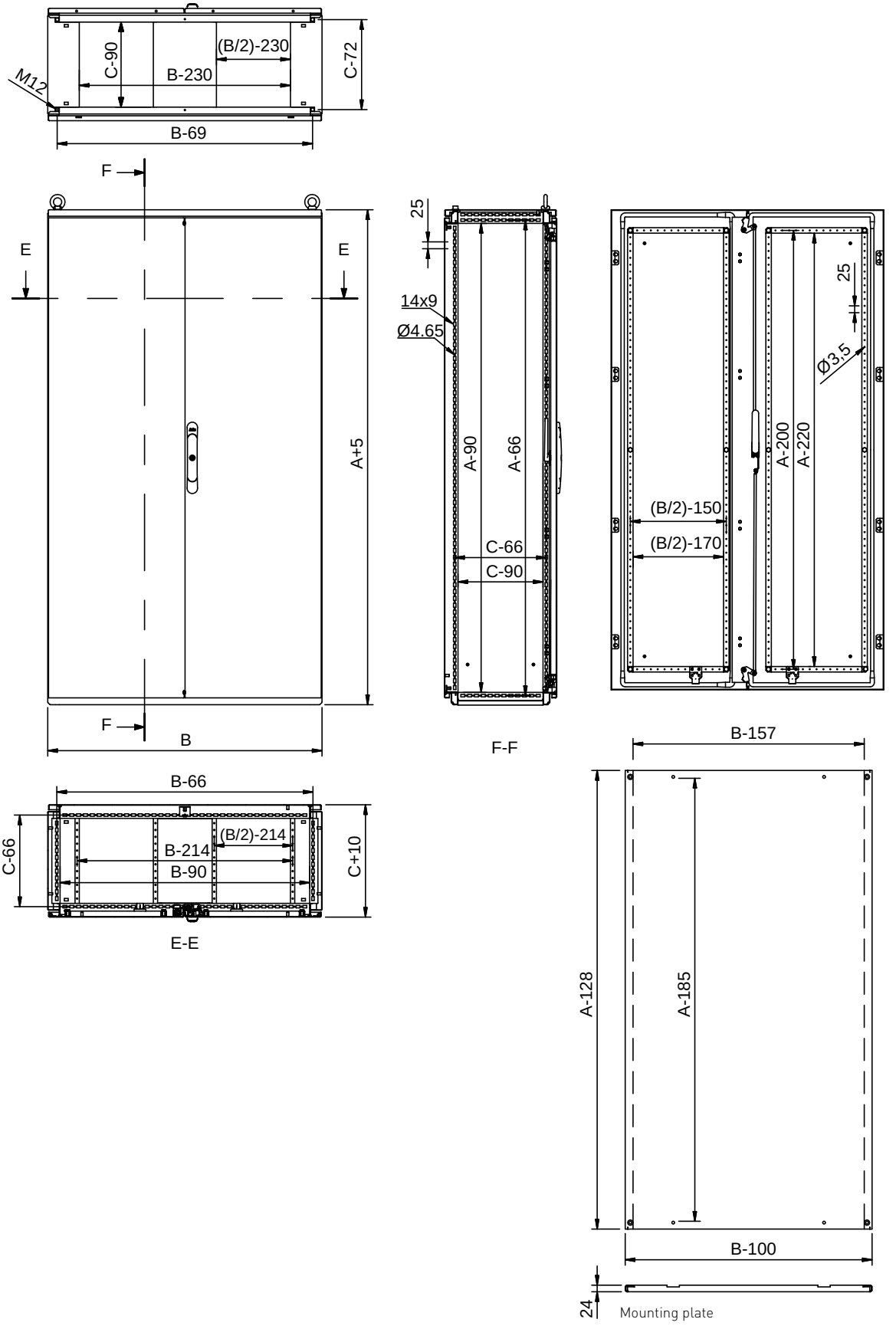
Dimensions: Argenta Plus (FSC)

Single-door rolled steel



Dimensions: Argenta Plus (FSC)

Double-door rolled steel



ARGENTA PLUS (ENL)

IP55 steel floor-standing combinable cabinets

IP55 floor-standing combinable cabinets Rolled steel. Single-door

Reference	Dimensions			Door		Cable entry	Glass door trans. panel	Weight (kg)		MOQ
	A	B	C	OPAQUE	TRANS.	W×D	H×W	PO	PT	
ENL1656050PO/SP	1650	600	500	PO	PT	370x410	1436x430	72.7	69.4	**1 unit**
ENL1656060PO/SP	1650	600	600	PO	PT	370x510	1436x430	74.9	71.6	**1 unit**
ENL1658050PO/SP	1650	800	500	PO	PT	570x410	1436x630	86.3	81.5	**1 unit**
ENL1658060PO/SP	1650	800	600	PO	PT	570x510	1436x630	88.9	84.1	**1 unit**
ENL16510050PO/SP	1650	1000	500	PO	-	770x410	-	104.8	-	**1 unit**
ENL16510060PO/SP	1650	1000	600	PO	-	770x510	-	108.0	-	**1 unit**
ENL1806040PO/SP	1800	600	400	PO	PT	370x310	1586x430	74.4	70.6	**1 unit**
ENL1806050PO/SP	1800	600	500	PO	PT	370x410	1586x430	76.8	73.0	**1 unit**
ENL1806060PO/SP	1800	600	600	PO	PT	370x510	1586x430	79.0	75.2	**1 unit**
ENL1808040PO/SP	1800	800	400	PO	PT	570x310	1586x630	88.4	82.7	**1 unit**
ENL1808050PO/SP	1800	800	500	PO	PT	570x410	1586x630	91.3	85.5	**1 unit**
ENL1808060PO/SP	1800	800	600	PO	PT	570x510	1586x630	93.9	88.2	**1 unit**
ENL18010040PO/SP	1800	1000	400	PO	-	770x310	-	107.3	-	**1 unit**
ENL18010050PO/SP	1800	1000	500	PO	-	770x410	-	110.8	-	**1 unit**
ENL18010060PO/SP	1800	1000	600	PO	-	770x510	-	114.0	-	**1 unit**
ENL2006040PO/SP	2000	600	400	PO	PT	370x310	1786x430	79.5	75.3	**1 unit**
ENL2006050PO/SP	2000	600	500	PO	PT	370x410	1786x430	81.9	77.7	**1 unit**
ENL2006060PO/SP	2000	600	600	PO	PT	370x510	1786x430	84.1	79.9	**1 unit**
ENL2006080PO/SP	2000	600	800	PO	PT	370x710	1786x430	88.5	84.4	**1 unit**
ENL20060100PO/SP	2000	600	1000	PO	PT	370x910	1786x430	93.3	89.2	**1 unit**
ENL2008040PO/SP	2000	800	400	PO	PT	570x310	1786x630	94.6	89.9	**1 unit**
ENL2008050PO/SP	2000	800	500	PO	PT	570x410	1786x630	97.5	92.8	**1 unit**
ENL2008060PO/SP	2000	800	600	PO	PT	570x510	1786x630	100.1	95.4	**1 unit**
ENL2008080PO/SP	2000	800	800	PO	PT	570x710	1786x630	105.5	100.8	**1 unit**
ENL20080100PO/SP	2000	800	1000	PO	PT	570x910	1786x630	111.2	106.5	**1 unit**
ENL20010040PO/SP	2000	1000	400	PO	-	770x310	-	114.6	-	**1 unit**
ENL20010050PO/SP	2000	1000	500	PO	-	770x410	-	118.1	-	**1 unit**
ENL20010060PO/SP	2000	1000	600	PO	-	770x510	-	121.3	-	**1 unit**
ENL20010080PO/SP	2000	1000	800	PO	-	770x710	-	127.8	-	**1 unit**
ENL2206060PO/SP	2200	600	600	PO	-	370x510	-	90.2	-	**1 unit**
ENL22060100PO/SP	2200	600	1000	PO	PT	370x910	1986x430	99.4	94.8	**1 unit**
ENL2208060PO/SP	2200	800	600	PO	PT	570x510	1986x630	107.4	99.5	**1 unit**
ENL2208080PO/SP	2200	800	800	PO	PT	570x710	1986x630	112.8	104.9	**1 unit**
ENL22080100PO/SP	2200	800	1000	PO	PT	570x910	1986x630	118.5	110.6	**1 unit**

IP55 / NEMA 1, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
Eyebolts and cable-entry covers included. Supplied without mounting plate or side panels.
For cabinets with transparent door change PO to PT. Example: ENL18010040PT/SP.
VDE certificate for single-door cabinets.
1000-mm depth and 2200-mm high enclosures do not have UL certificate.
For special cabinets, check availability of UL certificate.

PO: Opaque door
PT: Transparent door

SEE DIMENSIONS ON PAGE 92.
SEE ACCESSORIES ON PAGE 96.



Single-door opaque combinable cabinet



Single-door transparent combinable cabinet

Side panels



Reference	Dimensions		Sheet thickness	Pack	MOQ
	HEIGHT	DEPTH			
PLA16550	1650	500	1.5	2 pcs.	**1 pack**
PLA16560	1650	600	1.5	2 pcs.	**1 pack**
PLA18040	1800	400	1.5	2 pcs.	**1 pack**
PLA18050	1800	500	1.5	2 pcs.	**1 pack**
PLA18060	1800	600	1.5	2 pcs.	**1 pack**
PLA20040	2000	400	1.5	2 pcs.	**1 pack**
PLA20050	2000	500	1.5	2 pcs.	**1 pack**
PLA20060	2000	600	1.5	2 pcs.	**1 pack**
PLA20080	2000	800	1.5	2 pcs.	**1 pack**
PLA200100	2000	1000	1.5	2 pcs.	**1 pack**
PLA22060	2200	600	1.5	2 pcs.	**1 pack**
PLA22080	2200	800	1.5	2 pcs.	**1 pack**
PLA220100	2200	1000	1.5	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick cold-rolled steel, primed and painted in grey RAL 7035.
SUPPLY: 2-panels pack.

NEW

FSC
ENL

TRANSPORT

SUPPLY: **CABINET + REF. 48633 + PROVISIONAL SHUTTER**



SHIPPED WITH PROVISIONAL DOOR SHUTTER
PROTECTED HANDLE INSIDE THE CABINET

UPON ARRIVAL



REMOVE THE PROVISIONAL DOOR SHUTTER
EASY LIFT HANDLE INSTALLATION

ARGENTA PLUS (ENL)

IP55 steel floor-standing combinable cabinets

IP55 floor-standing combinable cabinets Rolled steel. Double-door

Reference No.	Dimensions			Door		Cable entry	Glass door transp. panel	Weight kg		MOQ
	A	B	C	OPAQUE	TRANS.	W×D	H×W	PO	PT	
ENL16510050PO/DC	1650	1000	500	PO	PT	770x410	1436x420	109.4	113.2	**1 unit**
ENL16510060PO/DC	1650	1000	600	PO	PT	770x510	1436x420	112.7	116.4	**1 unit**
ENL16512050PO/DC	1650	1200	500	PO	PT	970x410	1436x620	124.9	117.8	**1 unit**
ENL16512060PO/DC	1650	1200	600	PO	PT	970x510	1436x620	128.5	121.3	**1 unit**
ENL18010040PO/DC	1800	1000	400	PO	PT	770x310	1586x420	112.4	116.3	**1 unit**
ENL18010050PO/DC	1800	1000	500	PO	PT	770x410	1586x420	115.8	119.8	**1 unit**
ENL18010060PO/DC	1800	1000	600	PO	PT	770x510	1586x420	119.1	123.0	**1 unit**
ENL18012040PO/DC	1800	1200	400	PO	PT	970x310	1586x620	128.3	135.3	**1 unit**
ENL18012050PO/DC	1800	1200	500	PO	PT	970x410	1586x620	132.2	139.2	**1 unit**
ENL18012060PO/DC	1800	1200	600	PO	PT	970x510	1586x620	135.9	142.9	**1 unit**
ENL18016040PO/DC	1800	1600	400	PO	-	1370x310	-	167.6	-	**1 unit**
ENL18016050PO/DC	1800	1600	500	PO	-	1370x410	-	172.9	-	**1 unit**
ENL20010040PO/DC	2000	1000	400	PO	PT	770x310	1786x420	120.2	124.9	**1 unit**
ENL20010050PO/DC	2000	1000	500	PO	PT	770x410	1786x420	123.4	128.3	**1 unit**
ENL20010060PO/DC	2000	1000	600	PO	PT	770x510	1786x420	126.8	131.5	**1 unit**
ENL20010080PO/DC	2000	1000	800	PO	PT	770x710	1786x420	133.2	138.1	**1 unit**
ENL20012040PO/DC	2000	1200	400	PO	PT	970x310	1786x620	137.2	147.0	**1 unit**
ENL20012050PO/DC	2000	1200	500	PO	PT	970x410	1786x620	141.1	150.9	**1 unit**
ENL20012060PO/DC	2000	1200	600	PO	PT	970x510	1786x620	144.8	154.6	**1 unit**
ENL20012080PO/DC	2000	1200	800	PO	PT	970x710	1786x620	152.2	162.0	**1 unit**
ENL20016040PO/DC	2000	1600	400	PO	-	1370x310	-	179.4	-	**1 unit**
ENL20016050PO/DC	2000	1600	500	PO	-	1370x410	-	184.7	-	**1 unit**
ENL20016060PO/DC	2000	1600	600	PO	-	1370x510	-	190.3	-	**1 unit**
ENL20016080PO/DC	2000	1600	800	PO	-	1370x710	-	200.1	-	**1 unit**

PO: Opaque door
PT: Transparent door

IP55 / NEMA 1, 12.
Cold-rolled steel primed and painted in grey RAL 7035.
IP55 eyebolts and cable-entry covers included. Supplied without mounting plate or side panels.
Stainless steel hinges.
For cabinets with transparent door replace PO with PT. E.g.: ENL18010040PT/DC.
Double asymmetric transparent doors:
Cabinets with 1000 width: PT600 + PO400.
Cabinets with 1200 width: PT800 + PO400.
VDE certificate available for single-door cabinets.
For special cabinets, check availability of UL certificate.

SEE DIMENSIONS ON PAGE 93. SEE ACCESSORIES ON PAGE 96.

Side panels



Reference	Dimensions		Sheet thickness	Pack	MOQ
	HEIGHT	DEPTH			
PLA16550	1650	500	1.5	2 pcs.	**1 pack**
PLA16560	1650	600	1.5	2 pcs.	**1 pack**
PLA18040	1800	400	1.5	2 pcs.	**1 pack**
PLA18050	1800	500	1.5	2 pcs.	**1 pack**
PLA18060	1800	600	1.5	2 pcs.	**1 pack**
PLA20040	2000	400	1.5	2 pcs.	**1 pack**
PLA20050	2000	500	1.5	2 pcs.	**1 pack**
PLA20060	2000	600	1.5	2 pcs.	**1 pack**
PLA20080	2000	800	1.5	2 pcs.	**1 pack**
PLA200100	2000	1000	1.5	2 pcs.	**1 pack**
PLA22060	2200	600	1.5	2 pcs.	**1 pack**
PLA22080	2200	800	1.5	2 pcs.	**1 pack**
PLA220100	2200	1000	1.5	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick cold-rolled steel, primed and painted in grey RAL 7035.
SUPPLY: 2-panels pack.



Double-door opaque combinable cabinet



Double-door transparent combinable cabinet

Maximum lifting load

The maximum load declared according to the number of lifting eyebolts and the angle of the chains will be as per the following table.

4 EYEBOLTS		2 EYEBOLTS	
β ⩽ 90°	90° < β ⩽120°	β ⩽ 90°	90° < β ⩽120°
1250 kg	720 kg	625 kg	360 kg

It is not recommended to lift the cabinet when the angle between chains is greater than 120°.

The weight should be evenly distributed.

NEW

FSC

ENL

TRANSPORT

SUPPLY: **CABINET + REF. 48633 + PROVISIONAL SHUTTER**



SHIPPED WITH PROVISIONAL DOOR SHUTTER

PROTECTED HANDLE INSIDE THE CABINET

UPON ARRIVAL



REMOVE THE PROVISIONAL DOOR SHUTTER

EASY LIFT HANDLE INSTALLATION

ARGENTA PLUS (ENL-PACK)

IP55 steel floor-standing combinable cabinets

PACK 1: Vertical profiles



Reference	For cabinets	Pack	MOQ
	HEIGHT		
PV1650	1650	4 pcs.	**1 pack**
PV1800	1800	4 pcs.	**1 pack**
PV2000	2000	4 pcs.	**1 pack**
PV2200	2200	4 pcs.	**1 pack**

MATERIAL: Tubular structure that gives the product great robustness.
CHARACTERISTICS: Pack of 4 vertical profiles. The inner sides have rectangular and round cut-outs for fixing accessories. The outer faces are flat with cut-outs for fixing doors and panels. Fully reversible.

PACK 2: Bottom frame and top frame (with roof)



Reference	For cabinets		MOQ
	WIDTH	DEPTH	
PSI4040	400	400	**1 pack**
PSI4060	400	600	**1 pack**
PSI4080	400	800	**1 pack**
PSI6040	600	400	**1 pack**
PSI6060	600	600	**1 pack**
PSI6080	600	800	**1 pack**
PSI60100	600	1000	**1 pack**
PSI8040	800	400	**1 pack**
PSI8060	800	600	**1 pack**
PSI8080	800	800	**1 pack**
PSI80100	800	1000	**1 pack**
PSI10040	1000	400	**1 pack**
PSI10060	1000	600	**1 pack**
PSI10080	1000	800	**1 pack**
PSI12040	1200	400	**1 pack**
PSI12060	1200	600	**1 pack**
PSI12080	1200	800	**1 pack**
PSI16040	1600	400	**1 pack**

MATERIAL: Top and bottom covers made of 1.5-mm thick cold-rolled steel, primed and painted in grey RAL 7035, with sealing gasket to ensure IP protection. Cable-entry cover in 2-mm thick galvanised steel.
CHARACTERISTICS: Includes top and bottom frames, top and bottom cover, cable-entry cover, bag with screws, mounting elements and M12 lifting eyebolts.

PACK 3: Rear panel

Reference	For cabinets		MOQ
	HEIGHT	WIDTH	
PAT16560	1650	600	**1 unit**
PAT16580	1650	800	**1 unit**
PAT165100	1650	1000	**1 unit**
PAT165120	1650	1200	**1 unit**
PAT18040	1800	400	**1 unit**
PAT18060	1800	600	**1 unit**
PAT18080	1800	800	**1 unit**
PAT180100	1800	1000	**1 unit**
PAT180120	1800	1200	**1 unit**
PAT20040	2000	400	**1 unit**
PAT20060	2000	600	**1 unit**
PAT20080	2000	800	**1 unit**
PAT200100	2000	1000	**1 unit**
PAT200120	2000	1200	**1 unit**
PAT22040	2200	400	**1 unit**
PAT22060	2200	600	**1 unit**
PAT22080	2200	800	**1 unit**

MATERIAL: Made of 1.5-mm thick cold-rolled steel, primed and painted in grey RAL 7035, with sealing gasket to guarantee IP protection.
CHARACTERISTICS: Includes rear panel with supports, M6 screws, and washers for fixing.
The 1600 wide side panels include a central vertical profile for added stability.

PACK 4: Side panels



Reference	For cabinets		Pack	MOQ
	HEIGHT	DEPTH		
PLA16550	1650	500	2 pcs.	**1 pack**
PLA16560	1650	600	2 pcs.	**1 pack**
PLA18040	1800	400	2 pcs.	**1 pack**
PLA18050	1800	500	2 pcs.	**1 pack**
PLA18060	1800	600	2 pcs.	**1 pack**
PLA20040	2000	400	2 pcs.	**1 pack**
PLA20050	2000	500	2 pcs.	**1 pack**
PLA20060	2000	600	2 pcs.	**1 pack**
PLA20080	2000	800	2 pcs.	**1 pack**
PLA200100	2000	1000	2 pcs.	**1 pack**
PLA22060	2200	600	2 pcs.	**1 pack**
PLA22080	2200	800	2 pcs.	**1 pack**
PLA220100	2200	1000	2 pcs.	**1 pack**

MATERIAL: Made of 1.5-mm thick cold-rolled steel sheet, primed and painted in grey RAL 7035, with sealing gasket to ensure IP protection.
CHARACTERISTICS: 2-panels pack. Includes M6 screws.

ARGENTA PLUS (ENL-PACK)

IP55 steel floor-standing combinable cabinets

PACK 5: Opaque doors

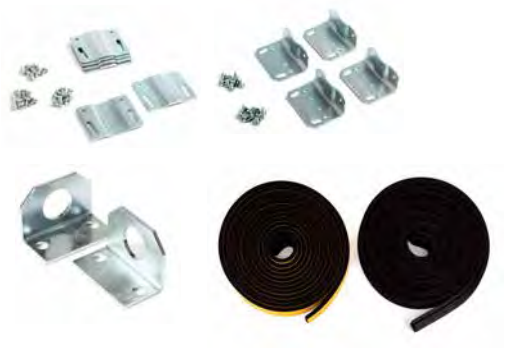


Reference	For cabinets		MOQ
SINGLE-DOOR	HEIGHT	WIDTH	
PO16560	1650	600	**1 unit**
PO16580	1650	800	**1 unit**
PO165100	1650	1000	**1 unit**
PO18030	1800	300	**1 unit**
PO18040	1800	400	**1 unit**
PO18060	1800	600	**1 unit**
PO18080	1800	800	**1 unit**
PO180100	1800	1000	**1 unit**
PO20030	2000	300	**1 unit**
PO20040	2000	400	**1 unit**
PO20060	2000	600	**1 unit**
PO20080	2000	800	**1 unit**
PO200100	2000	1000	**1 unit**
PO22030	2200	300	**1 unit**
PO22040	2200	400	**1 unit**
PO22060	2200	600	**1 unit**
PO22080	2200	800	**1 unit**

Reference	For cabinets		MOQ
DOUBLE-DOOR	HEIGHT	WIDTH	
PODCS165120	1650	1200	**1 unit**
PODCS180100	1800	1000	**1 unit**
PODCS180120	1800	1200	**1 unit**
PODCS180160	1800	1600	**1 unit**
PODCS200100	2000	1000	**1 unit**
PODCS200120	2000	1200	**1 unit**
PODCS200160	2000	1600	**1 unit**

MATERIAL: 2-mm thick cold-rolled steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Door reinforcing profiles, locks elements, hinges and retainers are included.
Lever handle with 4 locking points, 5-mm double bit insert in blue RAL 5013 and grey RAL 7016. It incorporates a 2-point ¼ turn internal lock. Reversible doors with 120º opening.

PACK 6: Joining elements

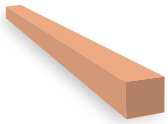


Reference	Description	MOQ
48715	Pack of joining and lifting elements	**1 pack**

CHARACTERISTICS: Pack of joining and lifting elements for combinable cabinets that includes:

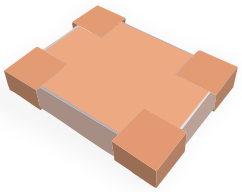
- Interior joining elements (4 pcs) with the necessary screws for installation.
- Corner joining elements (4 pcs) with the necessary screws for installation.
- Mounting and lifting brackets (2 pcs).
- Insulation joint (2 m).
- Adhesive insulation joint (4.5 m).

Packaging



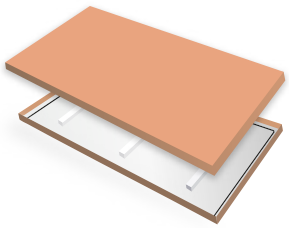
PACK 1:
VERTICAL UPRIGHTS

The four profiles are supplied packed and protected by cardboard.



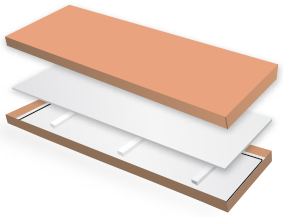
PACK 2:
BOTTOM AND TOP FRAMES

The covers are screwed to the bottom frame and are protected by a cardboard pad. The corners are protected with cardboard corners pieces. The whole set is film shrink-wrapped.



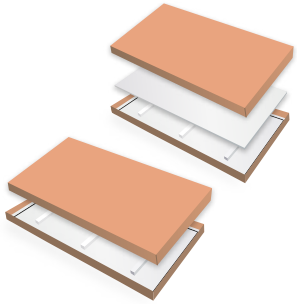
PACK 3:
REAR PANEL

Packaged in custom-made cardboard box. EPS HD strips are placed to avoid deformations, at the top, at the bottom and onto the rear side along the panel. The whole set is film shrink-wrapped.



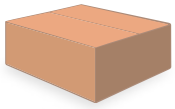
PACK 4:
SIDE PANELS

Packaged in custom-made cardboard box. EPS HD strips are placed between the panels to prevent deformations. The whole set is film shrink-wrapped.



PACK 5:
OPAQUE DOORS

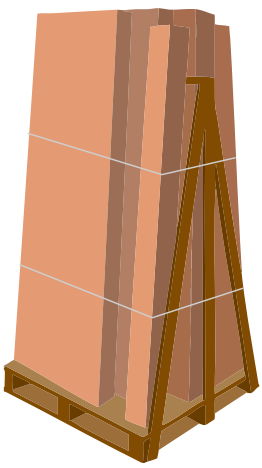
Packaged in custom-made cardboard box. In single-doors, EPS HD strips are placed between the door and the top, and in double-doors between the two doors to avoid deformations. The whole set is film shrink-wrapped.



PACK 6:
JOINING ELEMENTS

Pack of joining and lifting parts for combinable cabinets including:

- Interior joining elements (4 pcs) with the necessary screws for installation.
- Corner joining elements (4 pcs) with the necessary screws for installation.
- Mounting and lifting brackets (2 pcs).
- Insulation joint (2 m).
- Adhesive insulation joint (4.5 m).



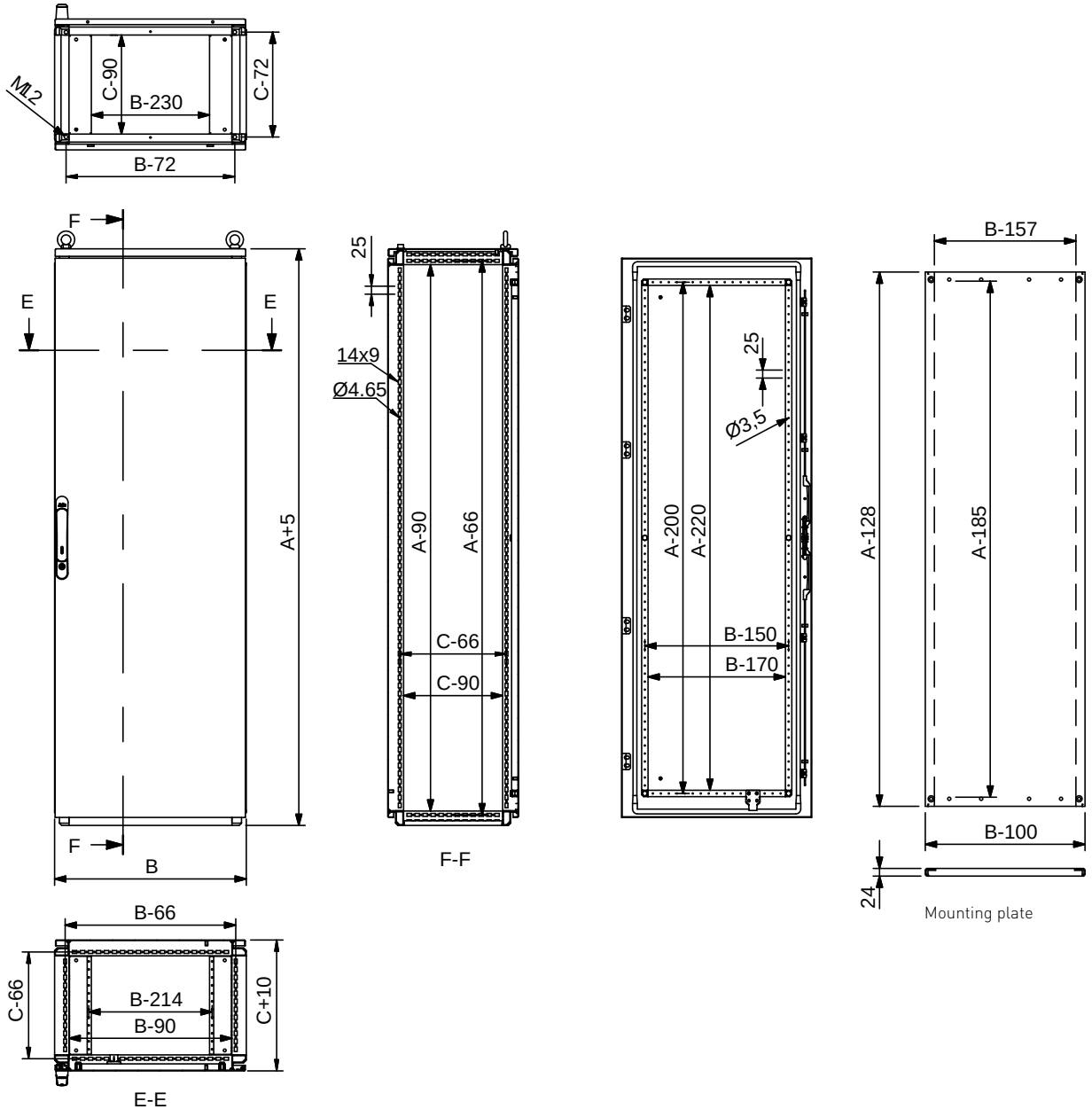
Final assembly of the six packages on a wooden pallet with lateral reinforcement and cardboard corners.
The whole set is strapped and wrapped in film for efficient and safe delivery.

ARGENTA PLUS (ENL)

IP55 steel floor-standing combinable cabinets

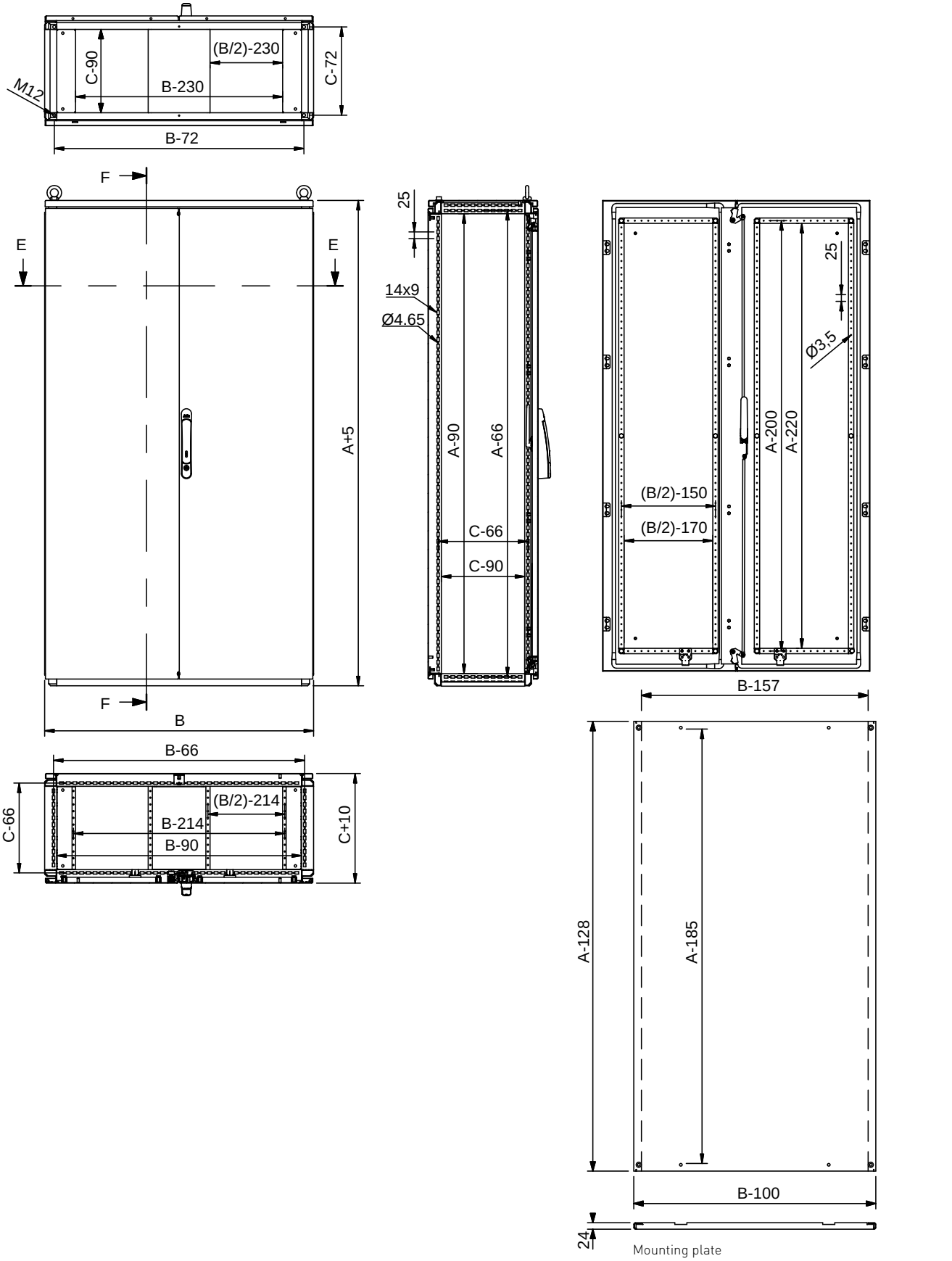
Dimensions: Argenta Plus (ENL)

Single-door rolled steel



Dimensions: Argenta Plus (ENL)

Double-door rolled steel



ARGENTA PLUS
PC control cabinet

IP55 PC control cabinet



Reference	Dimensions	Cable entry	MOQ
TRANSP. DISPLAY DOOR	H×W×D	W×D	
ENLPC1656060	1650x600x600	370x510	**1 unit**
ENLPC1656080	1650x600x800	370x710	**1 unit**
OPAQUE DISPLAY DOOR			
ENLPC1656060/PMO	1650x600x600	370x510	**1 unit**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: Multifunction PC cabinet for industrial environments.
IP55 degree of protection.
Partial front doors that restrict access to each function by means of slot closures.
Keyboard cover with snap-on lock without key.
Partial top door with glass for up to 19'' display.
Opaque bottom door. Area for placing CPU, printers, etc., with the possibility of incorporating trays.
Retractable keyboard tray for right or left mouse support.
Display tray included.
DELIVERY: On pallet, with two lifting eyebolts for easy transport and protected with honeycomb corner protectors and film shrink-wrapped.

Fixed trays for PC control cabinets



Reference	Dimensions	For cabinet		MOQ
	W×D	WIDTH	DEPTH	
BNF6040	600x320	600	400	**1 unit**
BNF6060	600x520	600	600	**1 unit**
BNF6080	600x720	600	800	**1 unit**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Trays that are fixed to the bottom of the PC control cabinet, for holding CPU, printers, etc. Maximum load of 100 kg.
A set of PME profiles of the size of the cabinet back (see page 116) is required for its placement.
They are supplied with all the necessary screws for installation.

Rack mounting profiles 19'' for control cabinets PC



Reference	Description	Assembly units	Pack	MOQ
PMR19/10U	19'' rack profile	10 U	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: 2 sets of PME or PMI profiles of the size of the cabinet back are required for installation (see pages 116-117).
SUPPLY: Pack of 2 pieces + screws.

Locks for PC control cabinets



Ref. 48526



Ref. 48527



Ref. 48528

Reference	Description	No. of points	Degree of prot.	Pack	MOQ
48526	¼-turn lock with 1.5x3 mm slot	1P	IP55	2 pcs.	**1 pack**
48527	¼-turn lock with wing nut w/o key	1P	IP55	2 pcs.	**1 pack**
48528	¼-turn lock with wing nut + key code 2233	1P	IP55	2 pcs.	**1 pack**

MATERIALS: Zamak.
SUPPLY: Pack of 2 pieces.
FOR TYPE: ENLPC.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Mounting plates



MATERIALS: 3-mm thick galvanised sheet steel.
CHARACTERISTICS: Reinforced with C-shaped folds. Depth-adjustable. Adjustment of 12.5 mm. The PLC-type linking plates can be assembled in units consisting of two or more cabinets (see page 97). Maximum plate load: 600 kg.
FOR TYPE: FSC - ENL - BIG.

Reference	Dimensions	For cabinet		MOQ
TOTAL PLAIN	HEIGHT×WIDTH	HEIGHT	WIDTH	
PL16560	1522x500	1650	600	**1 unit**
PL16580	1522x700	1650	800	**1 unit**
PL165100	1522x900	1650	1000	**1 unit**
PL165120	1522x1100	1650	1200	**1 unit**
PL18040	1672x300	1800	400	**1 unit**
PL18060	1672x500	1800	600	**1 unit**
PL18080	1672x700	1800	800	**1 unit**
PL180100	1672x900	1800	1000	**1 unit**
PL180120	1672x1100	1800	1200	**1 unit**
PL180160	1672x1500	1800	1600	**1 unit**
PL20040	1872x300	2000	400	**1 unit**
PL20060	1872x500	2000	600	**1 unit**
PL20080	1872x700	2000	800	**1 unit**
PL200100	1872x900	2000	1000	**1 unit**
PL200120	1872x1100	2000	1200	**1 unit**
PL200160	1872x1500	2000	1600	**1 unit**
PL22040	2072x300	2200	400	**1 unit**
PL22060	2072x500	2200	600	**1 unit**
PL22080	2072x700	2200	800	**1 unit**

48471 assembly supports must be ordered to install the plates.

Reference	Description	Pack	MOQ
48471	Support for full plate mounting	4 pcs.	**1 pack**
48627	Central reinforcement bracket for 1600-mm wide plate	-	**1 pack**



To prevent cuts during use, plates have rounded sharp edges.
1600-mm wide single piece plate.

MATERIALS: Galvanised sheet steel.
CHARACTERISTICS: Reinforced with C-shaped folds. Depth adjustable of 12.5 mm. The PLC-type linking plates can be assembled in units consisting of two or more cabinets (see page 97). They are fixed to the mounting profiles installed in the cabinet using support 48472. These profiles must be ordered separately, depending on the depth of the cabinet. Profile types: PME, PMER, PMI, PMIR, PMB (see page 116).
Maximum plate load: 600 kg.
FOR TYPE: FSC - ENL - BIG.

Reference	Dimensions	Sheet	thicknessFor cabinet	MOQ
FLAT PARTIAL	HEIGHT×WIDTH	mm	WIDTH	
PLP2040	200x300	2	400	**1 unit**
PLP2060	200x500	2	600	**1 unit**
PLP2080	200x700	2	800	**1 unit**
PLP20100	200x900	2	1000	**1 unit**
PLP20120	200x1100	2	1200	**1 unit**
PLP3040	300x300	2	400	**1 unit**
PLP3060	300x500	2	600	**1 unit**
PLP3080	300x700	2	800	**1 unit**
PLP30100	300x900	3	1000	**1 unit**
PLP30120	300x1100	3	1200	**1 unit**
PLP30160	300x1600	3	1600	**1 unit**
PLP4040	400x300	2	400	**1 unit**
PLP4060	400x500	2	600	**1 unit**
PLP4080	400x700	3	800	**1 unit**
PLP40100	400x900	3	1000	**1 unit**
PLP40120	400x1100	3	1200	**1 unit**
PLP6040	600x300	2	400	**1 unit**
PLP6060	600x500	2	600	**1 unit**
PLP6080	600x700	3	800	**1 unit**
PLP60100	600x900	3	1000	**1 unit**
PLP60120	600x1100	3	1200	**1 unit**

48472 assembly supports must be ordered to install the plates.

Reference	Description	Pack	MOQ
48472	Partial plate assembly support	4 pcs.	**1 pack**

Partial plain horizontal mounting plate



Reference	Dimensions	For cabinet	MOQ
	HEIGHT×WIDTH	WIDTH	
PLPH2060	200x600	600	**1 unit**
PLPH2080	200x800	800	**1 unit**
PLPH3060	300x600	600	**1 unit**
PLPH3080	300x800	800	**1 unit**

48472 assembly supports must be ordered to install the plates.

Reference	Description	Pack	MOQ
48472	Partial plate assembly supports	4 pcs.	**1 pack**

MATERIAL: 2-mm thick galvanised steel.
CHARACTERISTICS: Designed for mounting MCCBs in a horizontal position. They have lateral openings that allow the exit and orientation of cables or plates towards the rear of the enclosure. They are fixed to the mounting profiles installed in the cabinet using support 48472.
FOR TYPE: FSC - ENL.

Linking plates



Reference	Dimensions	For cabinet	MOQ
	HEIGHT×WIDTH	HEIGHT	
PLC1650	1522x103	1650	**1 unit**
PLC1800	1672x103	1800	**1 unit**
PLC2000	1872x103	2000	**1 unit**
PLC2200	2072x103	2200	**1 unit**

48474 assembly supports must be ordered to install the plates.

Reference	Description	Pack	MOQ
48474	Linking plate assembly support	2 pcs.	**1 pack**

MATERIALS: 3-mm thick galvanised steel.
CHARACTERISTICS: For achieving continuous surfaces in mounting plates for two or more cabinets.
FOR TYPE: ENL.

Separation plates



Reference	Dimensions	For cabinet		MOQ
	HEIGHT×WIDTH	HEIGHT	DEPTH	
PLS18040	1672x295	1800	400	**1 unit**
PLS20040	1872x295	2000	400	**1 unit**
PLS18050	1672x395	1800	500	**1 unit**
PLS20050	1872x395	2000	500	**1 unit**
PLS18060	1672x495	1800	600	**1 unit**
PLS20060	1872x495	2000	600	**1 unit**
PLS18080	1672x695	1800	800	**1 unit**
PLS20080	1872x695	2000	800	**1 unit**
PLS22080	2072x695	2200	800	**1 unit**

All the accessories necessary for assembly are included.

MATERIALS: Galvanised sheet steel. For plates of 400 and 500 mm wide, sheet thickness is 2 mm; for plates of 600 and 800 mm wide, sheet thickness is 3 mm.
CHARACTERISTICS: For separating or dividing combined cabinets.
Reinforced with C-shaped folds.
FOR TYPE: ENL.

Plate reinforcement kit



Reference	Dimensions	For cabinet	MOQ
	H×W×D	WIDTH	
KRPL60	34x492x18	600	**1 pack**
KRPL80	34x692x18	800	**1 pack**
KRPL100	34x892x18	1000	**1 pack**
KRPL120	34x1092x18	1200	**1 pack**

MATERIALS: 2-mm thick galvanised steel.
CHARACTERISTICS: Assembly position: Behind the plate, between the vertical folds, screwed from the outside through the holes in the plate.
SUPPLY: Pack of 1 profile + screws.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Sliding guide



Reference	Description	MOQ
48500	Sliding guide joint pack (screws + M8x16 nuts)	**1 pack**

Reference	For cabinet	MOQ
	WIDTH	
GD400	400	**1 pack**
GD600	600	**1 pack**
GD800	800	**1 pack**
GD1000	1000	**1 pack**
GD1200	1200	**1 pack**

MATERIALS: Galvanised steel.

CHARACTERISTICS: To join two or more plates, reference 48500 and the guide pack according to cabinet width must be ordered.
It allows the plates to be joined together, creating a rigid assembly that facilitates installation and makes full use of the plate surface.
The plates can be easily inserted into the cabinet fully assembled.
Once in position, they are fixed with screws to prevent any movement.

FOR TYPE: ENL.

Guide for mounting plates

Total width of cabinets	Plate combination	Total width of plates
1000	2xPLxxx60	1000
1200	1xPLxxx80+1xPLxxx60	1200
1400	2xPLxxx80	1400
1600	1xPLxxx100+1xPLxxx80	1600
1800	2xPLxxx100	1800
2000	1xPLxxx120+1xPLxxx100	2000
2200	2xPLxxx120	2200
2400	2xPLxxx80+2xPLxxx60	2400
2600	1xPLxxx120+3xPLxxx60	2600
2800	4xPLxxx80	2800
3000	1xPLxxx100+3xPLxxx80	3000
3200	1xPLxxx120+3xPLxxx80	3200
3400	3xPLxxx100+1xPLxxx80	3400
3600	4xPLxxx100	3600
3800	3xPLxxx120+1xPLxxx60	3800
4000	3xPLxxx120+1xPLxxx80	4000







Accessory packs for plates



Ref. 48471



Ref. 48473



Ref. 48472



Ref. 48419



Ref. 48624



Ref. 48474



Ref. 48627

Reference	Description	Pack	MOQ
48471	Total plate assembly support	4 pcs.	**1 pack**
48473	Total plate central support	2 pcs.	**1 pack**
48472	Partial plate assembly support	4 pcs.	**1 pack**
48419	Separation plate assembly supports	4 pcs.	**1 pack**
48624	Bracket for partial separator plate assembly	2 pcs.	**1 pack**
48474	Linking plate assembly support	2 pcs.	**1 pack**
48627	Central reinforcement supports for 1600-mm wide plate	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Fixing brackets for mounting plates directly to the cabinet structure.
Maximum load (4 brackets): 600 kg.
Packs of brackets plus fixing elements are supplied.
FOR TYPE: FSC - ENL - BIG.

Connection packs for combinable cabinets



Ref. 48111



Ref. 48112

Reference	Description	Pack	MOQ
48111	Internal connection of combinable cabinets	6 pcs.	**1 pack**
48112	Corner connection of combinable cabinets	4 pcs.	**1 pack**
48116	Mixed connection pack; 4 pcs. internal connection + 4 pcs. corner connection	8 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Accessories for the interior connection of combinable cabinets, thus achieving stable and robust structures.
SUPPLY: Packs + screws.
FOR TYPE: ENL.

Connection and lifting packs



Ref. 48114



Ref. 48115

Reference	Description	Pack	MOQ
48114	Joining and lifting brackets for linkable cabinets	2 pcs.	**1 pack**
48115	M12 lifting eyebolts	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Ref. 48114: Accessory for joining and lifting combinable cabinets.
Ref. 48115: Heigh = 55 mm; M12 threaded bolt. Accessory for lifting compact, semi-compact and combinable cabinets.
SUPPLY: Pack of 2 pieces + screws.
FOR TYPE: FSC - ENL - BIG.

Wall-mounting pack



Reference	Description	Pack	MOQ
48113	Wall-mounting brackets	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Cabinet wall-mounting brackets.
FOR TYPE: FSC - ENL - BIG.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Finishing joint strip



Reference	Description	MOQ
48478	Light grey corner finishing joint strip (6 m)	**1 pack**

MATERIALS: Plasticised PVC.
CHARACTERISTICS: For joining the rear panels, only horizontally.
Temperature range: -40 °C / +90 °C.
FOR TYPE: FSC - ENL - BIG.

Insulation joint



Ref. 48479 Ref. 48480



Ref. 48636

Reference	Description	MOQ
48479	Insulation joint for horizontal profiles (6 m)	**1 pack**
48480	Insulation joint for vertical profiles (6 m)	**1 pack**
48636	ENL cabinet joint insulation strip pack	**1 pack**

MATERIALS: EPDM Rubber.
CHARACTERISTICS: Guarantees the degree of protection.
Reference 48636, necessary for the side connection between cabinets.
Reference 48479, recommended for the connection of cabinets on the rear side.
Reference 48480, recommended for connecting cabinets and the busbar chamber.
FOR TYPE: ENL.

Brushes



Reference	Description	MOQ
48481	Insulation brush (2 m)	**1 pack**

MATERIALS: Thermoplastic rubber enclosure; Polyamide 6 fibres.
CHARACTERISTICS: Brushes placed in the cable entries.
Cabinet body length is 2 m; Fibre height is 35 mm.
FOR TYPE: FSC - ENL - BIG.

Seismic kit for ENL cabinets



Reference	Description	MOQ
	FOR CABINET	
KRS2006040	ENL2006040	**1 pack**
KRS2006060	ENL2006060	**1 pack**
KRS2008060	ENL2008060	**1 pack**
KRS2008080	ENL2008080	**1 pack**

MATERIALS: 3-mm thick galvanised sheet steel.

CHARACTERISTICS: Composed of the following components:

8 brackets attached to the vertical profiles and upper and lower frames.

Square section bars 20x20x1.5 installed diagonally in the sides and back of the cabinet.

The side plates will be attached to the top and bottom plates and to an intermediate plate. The cabinet bottom bars will be attached to a horizontal profile.

FOR TYPE: ENL.

Seismic kit for plates



Reference	For plate	MOQ
	HEIGHT×WIDTH	
KRSPL20060	2000x600	**1 pack**
KRSPL20080	2000x800	**1 pack**

MATERIALS: Reinforcement profile in 2-mm thick galvanised steel plate. 3-mm thick support in galvanised steel plate.

CHARACTERISTICS: Reinforcement profiles screwed to the ends of the plate to prevent deformations due to bending movements.

Middle support joined to the outer profile to prevent movements deformations.

Seismic plinth



Reference	For cabinet	MOQ
	WIDTH×DEPTH	
KRSZCL106040	600x400	**1 unit**
KRSZCL106060	600x600	**1 unit**
KRSZCL108060	800x600	**1 unit**
KRSZCL108080	800x800	**1 unit**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7016.

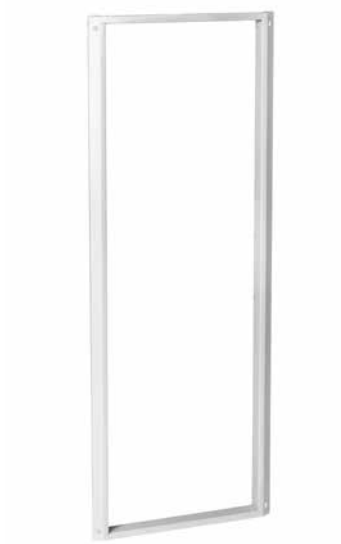
CHARACTERISTICS: Special seismic plinth comprising front, back, sides and inner reinforcements welded to form a single unit.

FOR TYPE: ENL.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Trim frame



Reference	Usable space	For cabinet		MOQ
	H×W	HEIGHT	WIDTH	
MEB16560	1650x600	1650	600	**1 unit**
MEB16580	1650x800	1650	800	**1 unit**
MEB18060	1800x600	1800	600	**1 unit**
MEB18080	1800x800	1800	800	**1 unit**
MEB20060	2000x600	2000	600	**1 unit**
MEB20080	2000x800	2000	800	**1 unit**
MEB22060	2200x600	2200	600	**1 unit**
MEB22080	2200x800	2200	800	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Trim frame that can only be placed in cabinets without door and without modular frame. Includes two vertical profiles, two horizontal profiles and bag of screws. Not compatible with modular frame.
FOR TYPE: FSC - ENL (without door).

Modular frame (without partition)



Reference	Usable space	Covers	For cabinet		MOQ
	HEIGHT	WIDTH	HEIGHT	WIDTH	
BTM16560	1450	600	1650	600	**1 unit**
BTM16580	1450	800	1650	800	**1 unit**
BTM165100	1450	1000	1650	1000	**1 unit**
BTM165120	1450	2x600	1650	1200	**1 unit**
BTM18060	1600	600	1800	600	**1 unit**
BTM18080	1600	800	1800	800	**1 unit**
BTM180100	1600	1000	1800	1000	**1 unit**
BTM180120	1600	2x600	1800	1200	**1 unit**
BTM180160	1600	2x800	1800	1600	**1 unit**
BTM20060	1800	600	2000	600	**1 unit**
BTM20080	1800	800	2000	800	**1 unit**
BTM200100	1800	1000	2000	1000	**1 unit**
BTM200120	1800	2x600	2000	1200	**1 unit**
BTM200160	1800	2x800	2000	1600	**1 unit**
BTM22060	2000	600	2200	600	**1 unit**
BTM22080	2000	800	2200	800	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Frame required for mounting DIN rail adjustment elements and front covers.
DIN rails and covers not included (see pages 104-105).
A double frame is supplied for cabinets 1200 and 1600-mm wide.
FOR TYPE: FSC - ENL.

Modular frame (with partition door)



Reference	Usable space		Covers	For cabinet		MOQ
	HEIGHT		WIDTH	HEIGHT	WIDTH	
BTM165100/P400	1450		600	1650	1000	**1 unit**
BTM165120/P400	1450		800	1650	1200	**1 unit**
BTM180100/P400	1600		600	1800	1000	**1 unit**
BTM180120/P400	1600		800	1800	1200	**1 unit**
BTM200100/P400	1800		600	2000	1000	**1 unit**
BTM200120/P400	1800		800	2000	1200	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Includes a 400-mm wide partition door.
Can be placed in cabinets 1000 and 1200-mm wide.
Frame required for securing DIN rail adjustment components and front covers.
DIN rails and covers not included (see pages 104-105).
FOR TYPE: FSC - ENL.

Modular frame (with partition column)



Reference	Usable space		Covers	For cabinet		MOQ
	HEIGHT		WIDTH	HEIGHT	WIDTH	
BTM18080/E200	1600		600	1800	800	**1 unit**
BTM180100/E200	1600		800	1800	1000	**1 unit**
BTM20080/E200	1800		600	2000	800	**1 unit**
BTM200100/E200	1800		800	2000	1000	**1 unit**
BTM22080/E200	2000		600	2200	800	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Includes a 200-mm wide partition column.
It can be placed in cabinets 800- and 1000-mm wide.
Frame required for securing DIN rail adjustment components and front covers.
DIN rails and covers not included (see pages 104-105).
FOR TYPE: FSC - ENL.





ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Modular frame covers



Reference	Dimensions		For cabinet	No. of modules	MOQ
FIXED MODULAR	HEIGHT	WIDTH	WIDTH		
TMF1560	150	500	600	24	**1 unit**
TMF1580	150	700	800	34	**1 unit**
TMF15100	150	900	1000	46	**1 unit**
TMF2060	200	500	600	24	**1 unit**
TMF2080	200	700	800	34	**1 unit**
TMF20100	200	900	1000	46	**1 unit**
TMF3060	300	500	600	2x24	**1 unit**
TMF3080	300	700	800	2x34	**1 unit**
TMF30100	300	900	1000	2x46	**1 unit**
TMF4060	400	500	600	2x24	**1 unit**
TMF4080	400	700	800	2x34	**1 unit**
TMF40100	400	900	1000	2x46	**1 unit**



Possibility of custom covers for different types of automatic and control and measurement elements. Request for more information at export@ide.es.

Reference	Dimensions		For cabinet	No. of modules	MOQ
FIXED BLIND	HEIGHT	WIDTH	WIDTH		
TCF0560	50	500	600	-	**1 unit**
TCF0580	50	700	800	-	**1 unit**
TCF05100	50	900	1000	-	**1 unit**
TCF1060	100	500	600	-	**1 unit**
TCF1080	100	700	800	-	**1 unit**
TCF10100	100	900	1000	-	**1 unit**
TCF1560	150	500	600	-	**1 unit**
TCF1580	150	700	800	-	**1 unit**
TCF15100	150	900	1000	-	**1 unit**
TCF2060	200	500	600	-	**1 unit**
TCF2080	200	700	800	-	**1 unit**
TCF20100	200	900	1000	-	**1 unit**
TCF3060	300	500	600	-	**1 unit**
TCF3080	300	700	800	-	**1 unit**
TCF30100	300	900	1000	-	**1 unit**
TCF4060	400	500	600	-	**1 unit**
TCF4080	400	700	800	-	**1 unit**
TCF40100	400	900	1000	-	**1 unit**
TCF6060	600	500	600	-	**1 unit**
TCF6080	600	700	800	-	**1 unit**
TCF60100	600	900	1000	-	**1 unit**



Reference	Dimensions		For cabinet	No. of modules	MOQ
MODULAR HINGED	HEIGHT	WIDTH	WIDTH		
TMA1560	150	500	600	23	**1 unit**
TMA1580	150	700	800	33	**1 unit**
TMA15100	150	900	1000	46	**1 unit**
TMA2060	200	500	600	23	**1 unit**
TMA2080	200	700	800	33	**1 unit**
TMA20100	200	900	1000	46	**1 unit**
TMA3060	300	500	600	2x23	**1 unit**
TMA3080	300	700	800	2x33	**1 unit**
TMA30100	300	900	1000	2x46	**1 unit**
TMA4060	400	500	600	2x23	**1 unit**
TMA4080	400	700	800	2x33	**1 unit**
TMA40100	400	900	1000	2x46	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: All covers are reversible. The hinged covers have a 120° opening angle.
FOR TYPE: FSC - ENL.

Modular frame covers



Reference	Dimensions		For cabinet	No. of modules	MOQ
HINGED BLIND	HEIGHT	WIDTH	WIDTH		
TCA1560	150	500	600	-	**1 unit**
TCA1580	150	700	800	-	**1 unit**
TCA2060	200	500	600	-	**1 unit**
TCA2080	200	700	800	-	**1 unit**
TCA20100	200	900	1000	-	**1 unit**
TCA3060	300	500	600	-	**1 unit**
TCA3080	300	700	800	-	**1 unit**
TCA4060	400	500	600	-	**1 unit**
TCA4080	400	700	800	-	**1 unit**
TCA6060	600	500	600	-	**1 unit**
TCA6080	600	700	800	-	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: All covers are reversible. The hinged covers have a 120° opening angle.
FOR TYPE: FSC - ENL.

Attachment kit + DIN rail (for modular covers)



Reference	Description	For cabinet	No. of modules		Pack	MOQ
		WIDTH	HINGED	FIXED		
48154	Attachment kit + 600-mm DIN rail	600	23	24	2 pcs.	**1 pack**
48156	Attachment kit + 800-mm DIN rail	800	33	34	2 pcs.	**1 pack**
48158	Attachment kit + 1000-mm DIN rail	1000	46	46	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Set consisting of depth-adjustable brackets and smooth DIN rail. Adjustable from 53 to 120 mm.
Other types of DIN rails available as accessories (see page 183).
SUPPLY: Pack of 2 supports + screws.
FOR TYPE: FSC - ENL.

Vertical trunking support kit



Reference	Description	For cabinet	No. of modules	MOQ
		WIDTH		
49366	Vertical trunking support + 600-mm DIN rail	600	18	**1 pack**
49367	Vertical trunking support + 800-mm DIN rail	800	28	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Supports for fixing vertical cable distribution trunking.
Housing for vertical trunking up to 60x60 mm.
Vertical and horizontal trunking supports that can be linked together.
SUPPLY: Pack of 2 supports + 35x15 mm plain DIN rail.
FOR TYPE: FSC - ENL.

Horizontal trunking support kit



Reference	Description	Pack	MOQ
49368	Horizontal trunking support	2 pcs.	**1 pack**

MATERIALS: ABS in grey RAL 7035.
CHARACTERISTICS: Supports for fixing cable-distribution trunking horizontally.
Two fixing positions for the horizontal trunking, for 150 or 200 mm DIN rail spacing.
Vertical and horizontal trunking supports linkable to each other.
SUPPLY: Pack of 2 supports + screws.
FOR TYPE: FSC - ENL.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

IP55 linkable cabinets with SWING frame

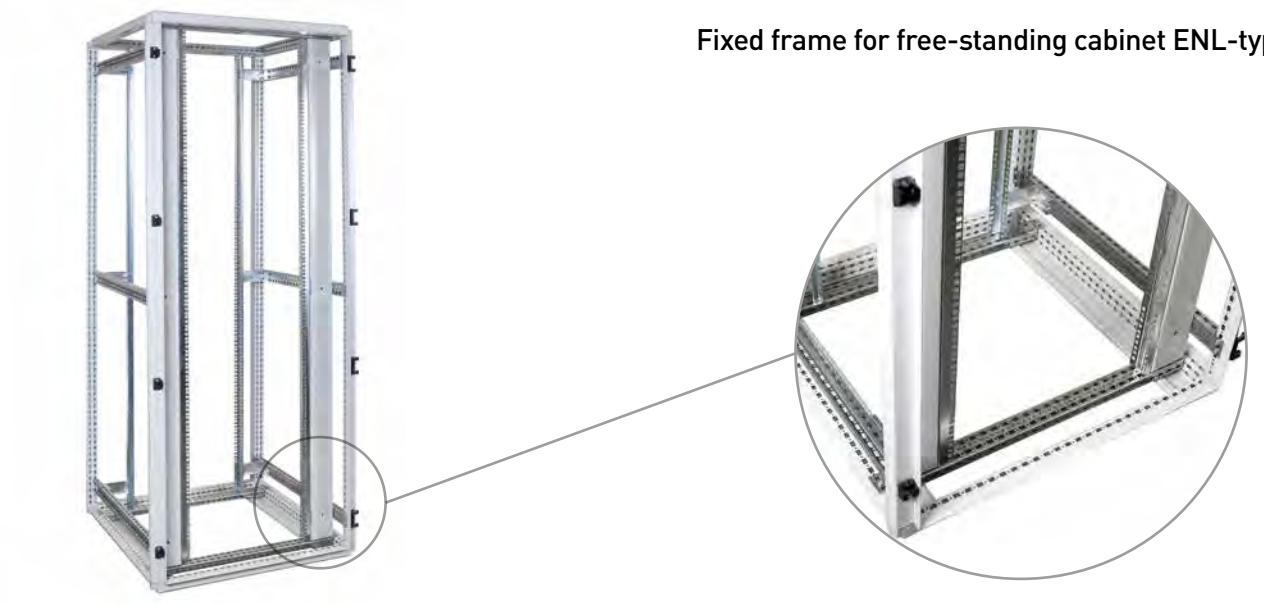


Reference	Assembly units	Dimensions			Cable entry	Door with transp. panel	MOQ
		A	B	C	W×D	H×W	
ENLBP1808060PT/SP	36 U	1800	800	600	570x510	1586x420	**1 unit**
ENLBP1808080PT/SP	36 U	1800	800	800	570x710	1586x420	**1 unit**
ENLBP18010060PT/SP	36 U	1800	1000	600	770x510	1586x420	**1 unit**
ENLBP18010080PT/SP	36 U	1800	1000	800	770x710	1586x450	**1 unit**
ENLBP2008060PT/SP	40 U	2000	800	600	570x510	1786x420	**1 unit**
ENLBP2008080PT/SP	40 U	2000	800	800	570x710	1786x420	**1 unit**
ENLBP20010060PT/SP	40 U	2000	1000	600	770x510	1786x420	**1 unit**
ENLBP20010080PT/SP	40 U	2000	1000	800	770x710	1758x420	**1 unit**
ENLBP2208060PT/SP	45 U	2200	800	600	570x510	1986x420	**1 unit**
ENLBP2208080PT/SP	45 U	2200	800	800	570x710	1986x420	**1 unit**

MATERIALS: Cabinet in cold-rolled steel, primed and painted in grey RAL 7035; frame in 2-mm thick zinc-plated steel.

CHARACTERISTICS: Perforated profiles for 19" equipment on the front and side faces.
Reversible with the possibility of opening to the right or left. Maximum opening angle of 180°.
Steel hinge-axis system guarantees the stability of the swing frame under full load.
Includes a retainer to hold the frame in the open position.
Cabinet door and frame, supplied with a 4-point quarter-turn lever handle, DB5 insert, in blue RAL 5013 and grey RAL 7016.
Other inserts are available as accessories.
Maximum load 100 kg.
Protection rating: IP55 / NEMA 1, 12.

SUPPLY: Linkable cabinet with swing frame that includes: Cabinet, 19" frame, side panels, cable-entry cover, two lifting eyebolts and closures.
The set does not include a base or mounting plate. If a mounting plate is requested, it will be supplied attached to the cabinet on the outside on the same pallet.
Supplied fully assembled on a pallet, protected with honeycomb corner protectors and shrink film.



Fixed frame for free-standing cabinet ENL-type

Profiles for TOTAL FIXED frame



Reference	Assembly units	For cabinet		Pack	MOQ
		HEIGHT	WIDTH		
BF19/38U	38 U	1800	600/800	2 pcs.	**1 pack**
BF19/42U	42 U	2000	600/800	2 pcs.	**1 pack**
BF19/47U	47 U	2200	600/800	2 pcs.	**1 pack**

MATERIALS: 2-mm thick zinc-plated steel

CHARACTERISTICS: High-strength three-fold profiles. Perforated for 19" equipment on the front and side faces. Depth-adjustable.

INSTALLATION: For 600 and 800-mm wide cabinets, 3 units of reference PME must be ordered depending on the cabinet depth (see page 116).

For 800-mm wide cabinets, 3 units of reference SBF19 should be ordered and it is recommended to place a PME800 profile at the bottom of the structure if the frame is to support heavy loads.

SUPPLY: Pack of 2 profiles + screws.

Fixing bracket for TOTAL FIXED frame



Reference	Description	Pack	MOQ
SBF19	Fixing bracket for 19" fixed frame	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.

CHARACTERISTICS: High-strength, rigid brackets. Finishing covers can be clipped onto them. For cabinets from 800 mm wide only.

SUPPLY: Pack of 2 brackets + screws.

Finishing covers for TOTAL FIXED frame



Reference	Assembly units	Pack	MOQ
EBF19/38U	38 U	4 pcs.	**1 pack**
EBF19/42U	42 U	4 pcs.	**1 pack**
EBF19/47U	47 U	4 pcs.	**1 pack**

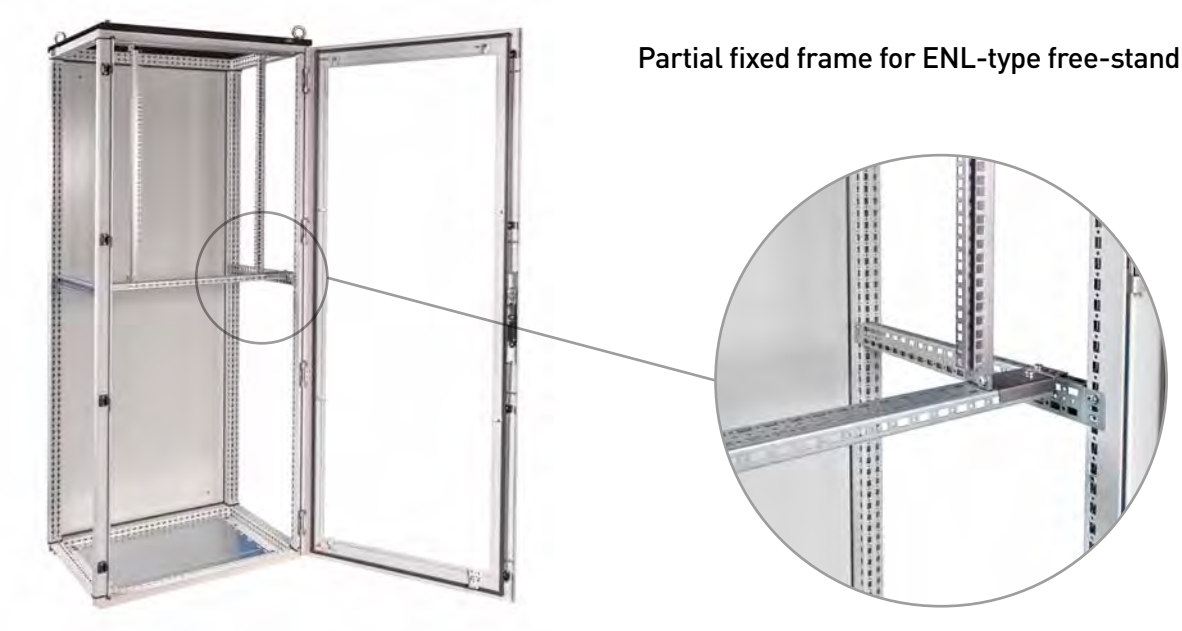
MATERIALS: Cold-rolled steel, painted in grey RAL 7035.

CHARACTERISTICS: Finishing covers to conceal wiring in the side spaces. They are fixed to the profile brackets using clips. For cabinets from 800 mm wide only.

SUPPLY: Pack of 4 covers.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories



Partial fixed frame for ENL-type free-standing cabinet

Profiles for PARTIAL FIXED frame



Reference	Assembly units	For cabinet WIDTH	Pack	MOQ
BFP19/6U	6 U	600/800	2 pcs.	**1 pack**
BFP19/9U	9 U	600/800	2 pcs.	**1 pack**
BFP19/12U	12 U	600/800	2 pcs.	**1 pack**
BFP19/15U	15 U	600/800	2 pcs.	**1 pack**
BFP19/18U	18 U	600/800	2 pcs.	**1 pack**

MATERIALS: 2-mm thick zinc-plated steel.
CHARACTERISTICS: High-strength three-fold profiles. Perforated for 19" equipment on the front and side faces. Depth-adjustable.
INSTALLATION: For 600-mm wide cabinets, the following must be ordered:
PME-type profiles according to the cabinet depth: 1 unit if placed on the top/bottom of the enclosure and 2 units if placed at any other height.
For 800-mm wide cabinets, the following must be ordered:
PME-type profiles according to the cabinet depth: 1 unit if placed on the top/bottom of the enclosure and 2 units if placed at any other height.
1 unit of reference PME800.
1 unit of reference SBF19.
See PME-type references on page 116.
SUPPLY: Pack of 2 profiles + screws.

Fixing bracket for PARTIAL FIXED frame



Reference	Description	Pack	MOQ
SBFP19	Fixing bracket for partial fixed frame	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: High-strength, rigid supports. Order only for 800-mm wide cabinets.
SUPPLY: Pack of 4 brackets + screws.



Swing frame for ENL-type free-standing cabinet

TOTAL SWING frame

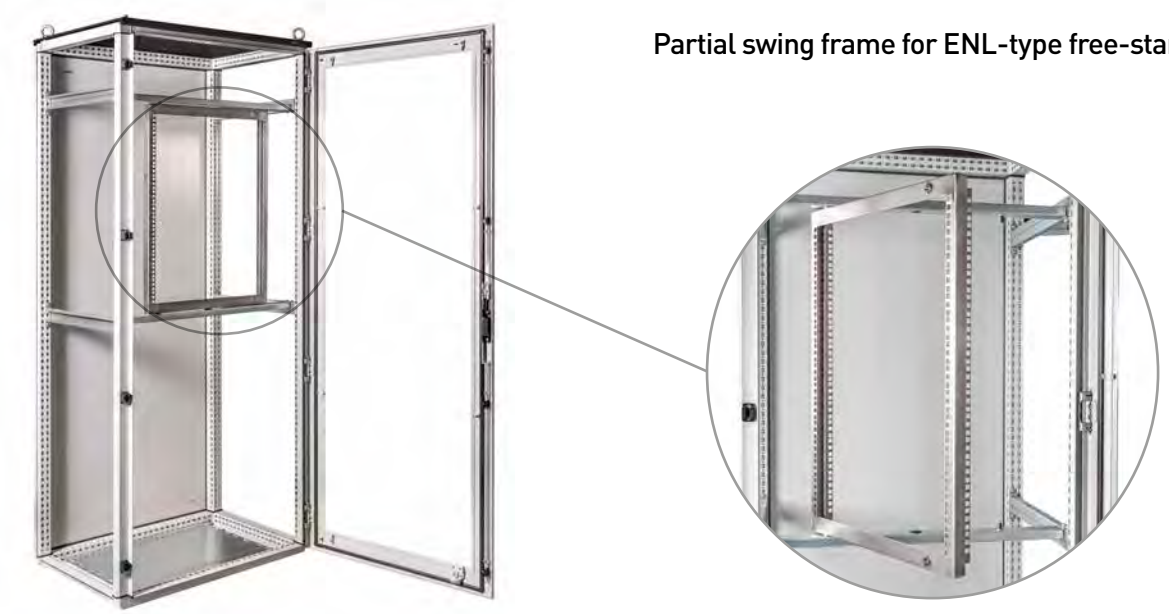


Reference	Assembly units	For cabinet		MOQ
		HEIGHT	WIDTH	
BP19/36U	36 U	1800	800	**1 pack**
BP19/40U	40 U	2000	800	**1 pack**
BP19/45U	45 U	2200	800	**1 pack**

MATERIALS: 2-mm thick zinc-plated steel.
CHARACTERISTICS: Perforated profiles for 19" equipment on the front and side faces.
Reversible, with left- or right-hand opening.
Maximum opening angle of 180°.
Steel hinge-shaft system that guarantees the stability of the swing frame under full load.
Includes a retainer to hold the frame in the open position.
Supplied with a 4-point quarter-turn lever handle, DB5 insert, in blue RAL 5013 and grey RAL 7016. Other inserts are available as accessories.
SUPPLY: Complete frame + brackets + fasteners/screws.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories



Partial swing frame for ENL-type free-standing cabinet

PARTIAL SWING frame



Reference	Assembly units	For cabinet WIDTH	MOQ
BPP19/6U	6 U	600	**1 pack**
BPP1980/6U	6 U	800	**1 pack**
BPP19/9U	9 U	600	**1 pack**
BPP1980/9U	9 U	800	**1 pack**
BPP19/12U	12 U	600	**1 pack**
BPP1980/12U	12 U	800	**1 pack**
BPP19/15U	15 U	600	**1 pack**
BPP1980/15U	15 U	800	**1 pack**
BPP19/18U	18 U	600	**1 pack**
BPP1980/18U	18 U	800	**1 pack**

MATERIALS: 2-mm thick zinc-plated steel.

CHARACTERISTICS: Perforated profiles for 19" equipment on the front and side faces.

Reversible, with left- or right-hand opening. Maximum opening angle of 110° for 600-mm wide cabinets and 140° for 800-mm wide cabinets.

Depth-adjustable.

Includes: Swing frame, 2 upper and lower external support profiles, and assembly fasteners and screws.

Maximum permissible load 60 kg.

Two packs of reinforced inner assembly profiles must be ordered according to the cabinet depth. PMIR-type reference (see page 117).

SUPPLY: Complete frame + support profiles + fasteners/screws.

Accessories for 19" rack frame

Blind covers



Reference	Assembly units	MOQ
TCB1U	1 U	**1 unit**
TCB2U	2 U	**1 unit**
TCB3U	3 U	**1 unit**
TCB4U	4 U	**1 unit**
TCB6U	6 U	**1 unit**
TCB9U	9 U	**1 unit**
TCB10U	10 U	**1 unit**
TCB12U	12 U	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Compatible with fixed and swing frame.

Modular cover



Reference	Assembly units	No. modules	MOQ
TMB3U	3 U	24	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Includes DIN rail. Compatible with fixed and swing frame.

Cover with brush



Reference	Assembly units	MOQ
TBC1U	1 U	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: With protective brushes on the back.

Fixed trays



Reference	Description	Assembly units	Maximum load	MOQ
			kg	
BNF19-1/2U	Adjustable tray L=400/600 mm	12 U	100	**1 unit**
BNF19-1U/200	Fixed tray L=200 mm	1 U	20	**1 unit**
BNF19-2U/250	Fixed tray L=250 mm	2 U	20	**1 unit**
BNF19-2U/400	Fixed tray L=400 mm	2 U	20	**1 unit**

MATERIALS: ½ U reference in galvanised steel. Other references in cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Fixed or depth-adjustable trays. Compatible with fixed and swing frame. All screws are included.

Removable tray



Reference	Dimensions	For cabinets	Maximum load	Guide length	MOQ
	W×D	W×D	kg	mm	
BNE19/6060	415x450	600x600	51	400	**1 unit**
BNE19/6080	415x650	600x800	44	600	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: It includes two telescopic guides and four brackets to attach the guides to the fixed frame profiles BF19 o BFP19. Assembly units: 1 U.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Auxiliary module



Reference	Dimensions	For cabinet		MOQ
WIDTH 300 mm	H×W×D	HEIGHT	DEPTH	
MEX1803040	1800x300x400	1800	400	**1 unit**
MEX1803050	1800x300x500	1800	500	**1 unit**
MEX1803060	1800x300x600	1800	600	**1 unit**
MEX1803080	1800x300x800	1800	800	**1 unit**
MEX2003040	2000x300x400	2000	400	**1 unit**
MEX2003050	2000x300x500	2000	500	**1 unit**
MEX2003060	2000x300x600	2000	600	**1 unit**
MEX2003080	2000x300x800	2000	800	**1 unit**
MEX2203060	2200x300x600	2200	600	**1 unit**
MEX2203080	2200x300x800	2200	800	**1 unit**
WIDTH 400 mm	H×W×D	HEIGHT	DEPTH	
MEX1804040	1800x400x400	1800	400	**1 unit**
MEX1804050	1800x400x500	1800	500	**1 unit**
MEX1804060	1800x400x600	1800	600	**1 unit**
MEX1804080	1800x400x800	1800	800	**1 unit**
MEX2004040	2000x400x400	2000	400	**1 unit**
MEX2004050	2000x400x500	2000	500	**1 unit**
MEX2004060	2000x400x600	2000	600	**1 unit**
MEX2004080	2000x400x800	2000	800	**1 unit**
MEX20040100	2000x400x1000	2000	1000	**1 unit**
MEX2204060	2200x400x600	2200	600	**1 unit**
MEX2204080	2200x400x800	2200	800	**1 unit**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: Allows you to enable an area within the structure, especially intended for placing busbar in a vertical position or small input switches.
IP55 degree of protection.
Components: 1 structural frame, 1 top cover, 1 rear panel, opaque door with lever handle, adjustable cable-entry covers, 2 lifting eye-bolts.
UL certified for modules up to 2000-mm height.
FOR TYPE: ENL.

Covers for auxiliary module



Reference	Dimensions		MOQ
FIXED BLIND COVERS 300 mm	HEIGHT	WIDTH	
TCF3030	300	300	**1 unit**
TCF4030	400	300	**1 unit**
TCF6030	600	300	**1 unit**
TCF16030	1600	300	**1 unit**
TCF18030	1800	300	**1 unit**
FIXED BLIND COVERS 400 mm	HEIGHT	WIDTH	
TCF3040	300	400	**1 unit**
TCF4040	400	400	**1 unit**
TCF6040	600	400	**1 unit**
TCF16040	1600	400	**1 unit**
TCF18040	1800	400	**1 unit**



Reference	Description	Dimensions	Pack	MOQ
TOP-BOTTOM CLOSURE COVER		HEIGHT×WIDTH		
48622	Top-bottom closure cover width 300	50x209	2 pcs.	**1 pack**
48642	Top-bottom closure cover width 400	50x309	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: They allow you to close the front of the cabinet. They are available in different sizes so that the installer can sectorize the front and thus make partial or total openings.
FOR TYPE: MEX.

Busbar chamber



Reference	Dimensions	For cabinet		MOQ
TOP-BOTTOM	H×W×D	WIDTH	DEPTH	
CE304060	300x400x600	400	600	**1 unit**
CE304080	300x400x800	400	800	**1 unit**
CE306050	300x600x500	600	500	**1 unit**
CE306060	300x600x600	600	600	**1 unit**
CE306080	300x600x800	600	800	**1 unit**
CE308050	300x800x500	800	500	**1 unit**
CE308060	300x800x600	800	600	**1 unit**
CE308080	300x800x800	800	800	**1 unit**
CE3010050	300x1000x500	1000	500	**1 unit**
CE3010060	300x1000x600	1000	600	**1 unit**
CE3010080	300x1000x800	1000	800	**1 unit**
CE3012050	300x1200x500	1200	500	**1 unit**
CE3012060	300x1200x600	1200	600	**1 unit**
CE3012080	300x1200x800	1200	800	**1 unit**
CE404060	400x400x600	400	600	**1 unit**
CE404080	400x400x800	400	800	**1 unit**
CE406050	400x600x500	600	500	**1 unit**
CE406060	400x600x600	600	600	**1 unit**
CE406080	400x600x800	600	800	**1 unit**
CE408050	400x800x500	800	500	**1 unit**
CE408060	400x800x600	800	600	**1 unit**
CE408080	400x800x800	800	800	**1 unit**
CE4010050	400x1000x500	1000	500	**1 unit**
CE4010060	400x1000x600	1000	600	**1 unit**
CE4010080	400x1000x800	1000	800	**1 unit**
CE4012050	400x1200x500	1200	500	**1 unit**
CE4012060	400x1200x600	1200	600	**1 unit**
CE4012080	400x1200x800	1200	800	**1 unit**



Reference	Description	For cabinet	Pack	MOQ
SIDE PANELS		DEPTH		
PLCE3050	Side panel 300x500	500	2 pcs.	**1 pack**
PLCE3060	Side panel 300x600	600	2 pcs.	**1 pack**
PLCE3080	Side panel 300x800	800	2 pcs.	**1 pack**
PLCE4050	Side panel 400x500	500	2 pcs.	**1 pack**
PLCE4060	Side panel 400x600	600	2 pcs.	**1 pack**
PLCE4080	Side panel 400x800	800	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.

CHARACTERISTICS: Allows for the placement of plinths outside the main cabinet.

Can be placed both top and bottom. All components are reversible, thus achieving quick and easy installation.

IP55 degree of protection.

Components: Welded structure composed of profiles and corners, 2 panels + 4 supports (front + side) and cabinet connection kit 48112.

To obtain the complete set, it is necessary to order the CE plastering chamber plus the PLCE side panels, depending on the depth of the cabinet.

FOR TYPE: ENL.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Corner module



Reference	Dimensions	For corners		MOQ
	H×W×D	DEPTH 1	DEPTH 2	
ESQ1804040	1800x400x400	400x400	-	**1 unit**
ESQ1804050	1800x400x500	400x500	500x400	**1 unit**
ESQ1804060	1800x400x600	400x600	600x400	**1 unit**
ESQ1805050	1800x500x500	500x500	-	**1 unit**
ESQ1805060	1800x500x600	500x600	600x500	**1 unit**
ESQ1806060	1800x600x600	600x600	-	**1 unit**
ESQ1806080	1800x600x800	600x800	800x600	**1 unit**
ESQ2004040	2000x400x400	400x400	-	**1 unit**
ESQ2004050	2000x400x500	400x500	500x400	**1 unit**
ESQ2004060	2000x400x600	400x600	600x400	**1 unit**
ESQ2004080	2000x400x800	400x800	800x400	**1 unit**
ESQ2005050	2000x500x500	500x500	-	**1 unit**
ESQ2005060	2000x500x600	500x600	600x500	**1 unit**
ESQ2005080	2000x500x800	500x800	800x500	**1 unit**
ESQ2006050	2000x600x500	600x500	500x600	**1 unit**
ESQ2006060	2000x600x600	600x600	-	**1 unit**
ESQ2006080	2000x600x800	600x800	800x600	**1 unit**
ESQ2008080	2000x800x800	800x800	-	**1 unit**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7035.
CHARACTERISTICS: Allows you to achieve sets of linked cabinets in places where space is limited, obtaining angular structures.
IP55 degree of protection.
Components: 1 structural frame, 1 top cover, 1 rear panel, adjustable cable-entry covers, screws and mounting elements.
FOR TYPE: ENL.

Plinths INOX



For 200-mm high plinths, two 100-mm high plinths must be ordered.

Reference	Dimensions	For cabinet		MOQ
	H×W×D	WIDTH	DEPTH	
INXZCLB106040	100x600x400	600	400	**1 unit**
INXZCLB108040	100x800x400	800	400	**1 unit**
INXZCLB108050	100x800x500	800	500	**1 unit**
INXZCLB1010040	100x1000x400	1000	400	**1 unit**
INXZCLB1010050	100x1000x500	1000	500	**1 unit**
INXZCLB1012040	100x1200x400	1200	400	**1 unit**
INXZCLB1012050	100x1200x500	1200	500	**1 unit**
INXZCLB1016040	100x1600x400	1600	400	**1 unit**
INXZCLB1016050	100x1600x500	1600	500	**1 unit**

MATERIALS: AISI 304L stainless steel. Scotch 320 satin finish.
CHARACTERISTICS: Plinth supplied complete with front and side covers. For plinths 200-mm high, request two 100-mm high references.
FOR TYPE: BIG - INX.

Ventilated plinths Corner pieces and front covers



Reference	Dimensions	For cabinet	Pack	MOQ
PLINTHS OF 200 mm	HEIGHT	WIDTH		
ZCLV2040	200	400	2 pcs.	**1 pack**
ZCLV2050	200	500	2 pcs.	**1 pack**
ZCLV2060	200	600	2 pcs.	**1 pack**
ZCLV2080	200	800	2 pcs.	**1 pack**
ZCLV20100	200	1000	2 pcs.	**1 pack**
ZCLV20120	200	1200	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7016.
CHARACTERISTICS: Set consisting of two covers (front and rear) and four corner pieces. They feature grilles to promote natural ventilation of the cabinet.
To obtain the complete set, the side plinth covers must be ordered (see page 115).
For 1600-mm wide cabinets, two 800-mm wide plinths must be ordered.
FOR TYPE: FSC - ENL - BIG.

Plinths
Corner pieces and front covers



Reference	Dimensions	For cabinet	Pack	MOQ
100-mm PLINTHS	HEIGHT	WIDTH		
ZCL1030	100	300	2 pcs.	**1 pack**
ZCL1040	100	400	2 pcs.	**1 pack**
ZCL1050	100	500	2 pcs.	**1 pack**
ZCL1060	100	600	2 pcs.	**1 pack**
ZCL1080	100	800	2 pcs.	**1 pack**
ZCL10100	100	1000	2 pcs.	**1 pack**
ZCL10120	100	1200	2 pcs.	**1 pack**
ZCL10160	100	1600	2 pcs.	**1 pack**
200-mm PLINTHS	HEIGHT	WIDTH		
ZCL2030	200	300	2 pcs.	**1 pack**
ZCL2040	200	400	2 pcs.	**1 pack**
ZCL2050	200	500	2 pcs.	**1 pack**
ZCL2060	200	600	2 pcs.	**1 pack**
ZCL2080	200	800	2 pcs.	**1 pack**
ZCL20100	200	1000	2 pcs.	**1 pack**
ZCL20120	200	1200	2 pcs.	**1 pack**
ZCL20160	200	1600	2 pcs.	**1 pack**



200-mm PLINTHS (COVERS 100 + 100)	HEIGHT	WIDTH		
ZCL2T1040	100+100	400	2 pcs.	**1 pack**
ZCL2T1050	100+100	500	2 pcs.	**1 pack**
ZCL2T1060	100+100	600	2 pcs.	**1 pack**
ZCL2T1080	100+100	800	2 pcs.	**1 pack**
ZCL2T10100	100+100	1000	2 pcs.	**1 pack**
ZCL2T10120	100+100	1200	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7016.

CHARACTERISTICS: Set consisting of two covers, front and rear, and four corner pieces. To obtain the complete set, it is necessary to request the side covers for plinth.
Available in two heights 100 and 200 mm.
The 200 plinth is also supplied with 100 + 100 covers.

FOR TYPE: FSC - ENL - BIG.

Side covers for plinth



Reference	Dimensions	For cabinet	Pack	MOQ
100-mm PLINTHS	HEIGHT	DEPTH		
TLZCL1040	100	400	2 pcs.	**1 pack**
TLZCL1050	100	500	2 pcs.	**1 pack**
TLZCL1060	100	600	2 pcs.	**1 pack**
TLZCL1080	100	800	2 pcs.	**1 pack**
TLZCL10100	100	1000	2 pcs.	**1 pack**
200-mm PLINTHS	HEIGHT	DEPTH		
TLZCL2040	200	400	2 pcs.	**1 pack**
TLZCL2050	200	500	2 pcs.	**1 pack**
TLZCL2060	200	600	2 pcs.	**1 pack**
TLZCL2080	200	800	2 pcs.	**1 pack**
TLZCL20100	200	1000	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel primed and painted in grey RAL 7016.

CHARACTERISTICS: Available in two heights 100 and 200 mm.
Side covers are recommended for all cabinets, including linked cabinet assemblies.

SUPPLY: Pack of 2 side covers.

FOR TYPE: FSC - ENL - BIG.

Mounting profiles



Reference	For cabinet	Pack	MOQ
FOR MOD. FRAME	DEPTH		
PMB400	400	2 pcs.	**1 pack**
PMB500	500	2 pcs.	**1 pack**
PMB600	600	2 pcs.	**1 pack**
PMB800	800	2 pcs.	**1 pack**
PMB1000	1000	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick galvanised steel.
CHARACTERISTICS: Profiles for installation in the modular frame (see pages 102–103).They feature 14×9 mm rectangular cut-outs and Ø 4.65-mm round cut-outs with a 25-mm pitch.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: ENL - FSC



Reference	For cabinet	Pack	MOQ
OUTSIDE ASSEMBLY	WIDTH AND DEPTH		
PME400	400	2 pcs.	**1 pack**
PME500	500	2 pcs.	**1 pack**
PME600	600	2 pcs.	**1 pack**
PME800	800	2 pcs.	**1 pack**
PME1000	1000	2 pcs.	**1 pack**
PME1200	1200	2 pcs.	**1 pack**
	HEIGHT		
PME1650	1650	2 pcs.	**1 pack**
PME1800	1800	2 pcs.	**1 pack**
PME2000	2000	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick galvanised steel.
CHARACTERISTICS: They are placed on the outer face of the cabinet structure. They feature 14×9 mm rectangular cut-outs and Ø 4.65-mm round cut-outs with a 25-mm pitch.
Maximum load: Profiles from 400 to 1200: 210 kg. Profiles from 1650 to 2000: 150 kg.
For BIG cabinets, only PME1650, PME1800 and PME2000 profiles can be placed.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: FSC - ENL.



Reference	For cabinet	Pack	MOQ
REINFORCED OUTSIDE ASSEMBLY	WIDTH AND DEPTH		
PMER400	400	2 pcs.	**1 pack**
PMER500	500	2 pcs.	**1 pack**
PMER600	600	2 pcs.	**1 pack**
PMER800	800	2 pcs.	**1 pack**
PMER1000	1000	2 pcs.	**1 pack**
PMER1200	1200	2 pcs.	**1 pack**
PMER1600	1600	2 pcs.	**1 pack**

MATERIALS: 2-mm thick galvanised steel.
CHARACTERISTICS: They are placed on the outer face of the cabinet structure. They feature Ø 4.65-mm round cut-outs with a 12.5-mm pitch.
For BIG cabinets, only PMER1600 profiles can be placed.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: FSC - ENL.

Mounting profiles



Reference	For cabinet	Pack	MOQ
OUTSIDE SIMPLE ASSEMBLY	WIDTH / DEPTH		
PMES400	400	2 pcs.	**1 pack**
PMES500	500	2 pcs.	**1 pack**
PMES600	600	2 pcs.	**1 pack**
PMES800	800	2 pcs.	**1 pack**
PMES1000	1000	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick galvanised steel.
CHARACTERISTICS: They are placed on the outer face of the cabinet structure. They have 4.65 round plinths with a pitch of 12.5-mm.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: FSC - ENL.



Reference	For cabinet	Pack	MOQ
INTERIOR ASSEMBLY	WIDTH / DEPTH		
PMI400	400	2 pcs.	**1 pack**
PMI500	500	2 pcs.	**1 pack**
PMI600	600	2 pcs.	**1 pack**
PMI800	800	2 pcs.	**1 pack**
PMI1000	1000	2 pcs.	**1 pack**
PMI1200	1200	2 pcs.	**1 pack**
	HEIGHT		
PMI1650	1650	2 pcs.	**1 pack**
PMI1800	1800	2 pcs.	**1 pack**
PMI2000	2000	2 pcs.	**1 pack**

MATERIALS: 1.5-mm thick galvanised steel.
CHARACTERISTICS: They are placed on the inner face of the cabinet structure.
Maximum load: Profiles from 400 to 1200: 210 kg. Profiles from 1650 to 2000: 150 kg.
They have 14 × 9-mm rectangular cut-outs and Ø 4.65-mm round cut-outs with a 25-mm pitch.
For BIG cabinets, only PMI1650 and PMI2000 profiles can be placed.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: ENL.



Reference	For cabinet	Pack	MOQ
REINFORCED INTERIOR ASSEMBLY	WIDTH / DEPTH		
PMIR400	400	2 pcs.	**1 pack**
PMIR500	500	2 pcs.	**1 pack**
PMIR600	600	2 pcs.	**1 pack**
PMIR800	800	2 pcs.	**1 pack**
PMIR1000	1000	2 pcs.	**1 pack**
PMIR1200	1200	2 pcs.	**1 pack**
PMIR1600	1600	2 pcs.	**1 pack**

MATERIALS: 2-mm thick galvanised steel.
CHARACTERISTICS: They are placed on the inner face of the cabinet structure.
They have Ø 4.65-mm round cut-outs with a 12.5-mm pitch.
For BIG cabinets, only PMIR1600 profiles can be placed.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: ENL.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Mounting profiles



Reference	For cabinet	Pack	MOQ
FORK-SHAPED	WIDTH		
PMHR400	400	2 pcs.	**1 pack**
PMHR500	500	2 pcs.	**1 pack**
PMHR600	600	2 pcs.	**1 pack**
PMHR800	800	2 pcs.	**1 pack**
PMHR1000	1000	2 pcs.	**1 pack**
PMHR1200	1200	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: They allow the interior of the cabinet to be compartmentalised. They feature Ø 4.65-mm round cut-outs with a 12.5-mm pitch.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: FSC - ENL.



Reference	For cabinet	Pack	MOQ
INTERIOR PARTITION	DEPTH		
PPI400	400	2 pcs.	**1 pack**
PPI500	500	2 pcs.	**1 pack**
PPI600	600	2 pcs.	**1 pack**
PPI800	800	2 pcs.	**1 pack**
PPI1000	1000	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: They allow the interior of the cabinet to be compartmentalised. They have 14×9 mm rectangular cut-outs and Ø 4.65 mm round cut-outs with a 25 mm pitch.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: FSC - ENL.

Vertical profiles for BIG enclosures



Reference	For cabinet	Pack	MOQ
	HEIGHT		
PVB1650	1650	4 pcs.	**1 pack**
PVB1800	1800	4 pcs.	**1 pack**
PVB2000	2000	4 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: They are placed vertically in BIG type enclosures, allowing the installation of profiles in depth (PME / PMI type). They have Ø 5-mm cut-outs every 12.5 mm. Together with the PVB profiles, they convert the BIG-type cabinet into a cabinet with the cut-outs and functionality of an ENL-type cabinet.
SUPPLY: Pack of 4 profiles + screws.
FOR TYPE: BIG - BIG-INX.

Horizontal profiles for BIG cabinets



Reference	For cabinet	Pack	MOQ
	WIDTH		
PHB600	600	4 pcs.	**1 pack**
PHB800	800	4 pcs.	**1 pack**
PHB1000	1000	4 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: They are placed horizontally in BIG type cabinets on the depth profiles already placed in the cabinet in width, above and below. Together with the PVB profiles, they convert the BIG-type cabinet into a cabinet with the cut-outs and functionality of an ENL-type cabinet.
SUPPLY: Pack of 2 upper profiles + 2 lower profiles + screws.
FOR TYPE: BIG - BIG-INX.
Only the PHB600 and PHB800 profiles are compatible with cold-rolled steel BIG-cabinets.

Mounting profiles for doors



Reference	For door	MOQ
	WIDTH	
PPAP600	600	**1 pack**
PPAP800	800	**1 pack**
PPAP1000	1000	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Profile to be mounted horizontally relative to the door profiles.
SUPPLY: Pack of 1 piece + screws.
FOR TYPE: FSC - ENL - BIG - BIG-INX.

Foam cable passage support



Reference	For door	Pack	MOQ
	WIDTH		
SEP500	1000	2 pcs.	**1 pack**
SEP600	600 / 1200	2 pcs.	**1 pack**
SEP800	800 / 1600	2 pcs.	**1 pack**

MATERIALS: Galvanised steel profile with polyurethane foam.
CHARACTERISTICS: Allows cable-entry while preventing access to unauthorised elements. To cover the two cable-entry areas of 1000, 1200 and 1600-mm wide cabinets, 2 packs must be ordered.
SUPPLY: Pack of 2 pieces + screws.
FOR TYPE: 600: BIG - FSC - ENL; 1200: FSC - ENL; 800/1600: BIG - FSC - ENL.

Mounting profiles for cables



Reference	Length	For cabinet	MOQ
	mm	WIDTH	
PTC500	500	1000	**1 pack**
PTC600	600	600/1200	**1 pack**
PTC800	800	800/1600	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Its C-shaped profile allows metal cable clamps to slide inside it, allowing positioning at the desired distance.
The circular hole allows plastic clamps to be screwed in.
The T-shaped hole allows cables to be bridged using commercial cable ties of any width.
SUPPLY: Pack of 1 piece + screws.
FOR TYPE: BIG - FSC - ENL.

Clamps



Reference	For cable diameter	Pack	MOQ
	mm		
48637	10 -16	20 pcs.	**1 bag**
48638	18 - 28	20 pcs.	**1 bag**
48639	30 - 40	10 pcs.	**1 bag**

CHARACTERISTICS: They allow cables from 10 to 40 mm diameter to be fixed.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Swing tray



Reference	Description	Max. load	MOQ
		kg	
48776	Swing tray for PC	12	**1 unit**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Tray fixed to the cabinet door for equipment mounting.
For 800 and 1000-mm wide cabinets 2 PPAP800 or PPAP1000 profiles must be ordered (see page 119). Maximum load 12 kg.
FOR TYPE: FSC - ENL - BIG.

Fixed trays



Reference	Dimensions	For cabinets		Max. load	MOQ
	W×D	WIDTH	DEPTH	kg	
BNF6040	600x320	600	400	100	**1 unit**
BNF6060	600x520	600	600	100	**1 unit**
BNF6080	600x720	600	800	100	**1 unit**
BNF8040	800x320	800	400	100	**1 unit**
BNF8060	800x520	800	600	100	**1 unit**
BNF8080	800x720	800	800	100	**1 unit**

MATERIALS: Galvanised steel.
CHARACTERISTICS: For installation, you need to order a set of PME profiles (see page 116). Maximum load 100 kg.
FOR TYPE: FSC - ENL.

Removable tray



Reference	Dimensions	For cabinets		Guide length	Max. load	MOQ
	W×D	WIDTH	DEPTH	mm	kg	
BNE6060	480x450	600	600	400	51	**1 unit**
BNE6080	480x650	600	800	600	44	**1 unit**
BNE6060/BTM	405x450	600	600	400	51	**1 unit**
BNE6080/BTM	405x650	600	800	600	44	**1 unit**

MATERIALS: Cold-rolled steel tray painted in grey RAL 7035.
BNE references for FSC - ENL type cabinets.
BNE/BTM references for cabinets with modular frame.

Canopy (stainless steel)



Reference	Dimensions	For cabinet		MOQ
	WIDTH×DEPTH	WIDTH	DEPTH	
INXTEJB6040	600x400	600	400	**1 unit**
INXTEJB8040	800x400	800	400	**1 unit**
INXTEJB8050	800x500	800	500	**1 unit**
INXTEJB10040	1000x400	1000	400	**1 unit**
INXTEJB10050	1000x500	1000	500	**1 unit**
INXTEJB12040	1200x400	1200	400	**1 unit**
INXTEJB12050	1200x500	1200	500	**1 unit**
INXTEJB16040	1600x400	1600	400	**1 unit**
INXTEJB16050	1600x500	1600	500	**1 unit**

MATERIALS: AISI 304L stainless steel, Scotch 320 satin finish.
CHARACTERISTICS: It protects the controls or indicator lights from rain and dust. It is fixed directly to the cabinet body.
It is supplied with the necessary screws for assembly.
FOR TYPE: BIG-INX.

Compact canopy
(galvanised steel)



Reference	Dimensions	For cabinet		MOQ
	WIDTH×DEPTH	WIDTH	DEPTH	
TEJ6040COM	620x440	600	400	**1 unit**
TEJ8040COM	820x440	800	400	**1 unit**
TEJ8050COM	820x540	800	500	**1 unit**
TEJ10040COM	1020x440	1000	400	**1 unit**
TEJ10050COM	1020x540	1000	500	**1 unit**
TEJ12040COM	1220x440	1200	400	**1 unit**
TEJ12050COM	1220x540	1200	500	**1 unit**
TEJ16040COM	1620x440	1600	400	**1 unit**
TEJ16050COM	1620x540	1600	500	**1 unit**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7016.
CHARACTERISTICS: It protects the controls or indicator lights from rain and dust. It is fixed directly to the cabinet body. It is supplied with the necessary screws for assembly.
FOR TYPE: BIG - FSC - ENL (without linking).

Attachable canopy
(galvanised steel)



To properly install in the linked cabinet sets, it is necessary to request three references: Canopy + side canopy + connecting piece.
For a single cabinet unit, canopy + side canopy must be ordered.

Reference	Dimensions	For cabinet		MOQ
	WIDTH×DEPTH	WIDTH	DEPTH	
TEJ6060ENL	598x645	600	600	**1 unit**
TEJ6080ENL	598x845	600	800	**1 unit**
TEJ8060ENL	698x645	800	600	**1 unit**
TEJ8080ENL	698x845	800	800	**1 unit**
TEJ10060ENL	898x645	1000	600	**1 unit**
TEJ10080ENL	898x845	1000	800	**1 unit**
TEJ12060ENL	1198x645	1200	600	**1 unit**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7016.
CHARACTERISTICS: It protects the controls or indicator lights from rain and dust. It is fixed directly to the cabinet body. It is supplied with the necessary screws for assembly.
FOR TYPE: ENL.

Side canopy



Reference	Dimensions	For cabinet	Pack	MOQ
		DEPTH		
TEJL60	640	600	2 pcs.	**1 pack**
TEJL80	840	800	2 pcs.	**1 pack**

SUPPLY: Pack of 1 right side canopy + 1 left side canopy + screws.

Central canopy connection



Reference	Dimensions	For cabinet	MOQ
		DEPTH	
TEJC60	640	600	**1 pack**
TEJC80	840	800	**1 pack**

SUPPLY: Pack of 1 central support + screws.

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Spare doors



Reference	For cabinet		MOQ
SIMPLE OPAQUE	HEIGHT	WIDTH	
PO16560	1650	600	**1 unit**
PO16580	1650	800	**1 unit**
PO165100	1650	1000	**1 unit**
PO18030	1800	300	**1 unit**
PO18040	1800	400	**1 unit**
PO18060	1800	600	**1 unit**
PO18080	1800	800	**1 unit**
PO180100	1800	1000	**1 unit**
PO20030	2000	300	**1 unit**
PO20040	2000	400	**1 unit**
PO20060	2000	600	**1 unit**
PO20080	2000	800	**1 unit**
PO200100	2000	1000	**1 unit**
PO22030	2200	300	**1 unit**
PO22040	2200	400	**1 unit**
PO22060	2200	600	**1 unit**
PO22080	2200	800	**1 unit**
SIMPLE TRANSPARENT	HEIGHT	WIDTH	
PT16560	1650	600	**1 unit**
PT16580	1650	800	**1 unit**
PT18060	1800	600	**1 unit**
PT18080	1800	800	**1 unit**
PT20060	2000	600	**1 unit**
PT20080	2000	800	**1 unit**
PT200100	2000	1000	**1 unit**
PT22080	2200	800	**1 unit**

MATERIALS: Opaque door: 2-mm thick cold-rolled steel, primed and painted in grey RAL 7035. Transparent door: 4-mm thick tempered glass.

CHARACTERISTICS: Reversible doors with 120º opening.

Supplied with a 4-point lever handle, DB5 insert, in blue RAL 5013 and grey RAL 7016, hinges and retainers.

FOR TYPE: FSC - ENL - BIG.



Reference	For cabinet		MOQ
DOUBLE OPAQUE SYM.	HEIGHT	WIDTH	
PODCS165100	1650	1000	**1 unit**
PODCS165120	1650	1200	**1 unit**
PODCS180100	1800	1000	**1 unit**
PODCS180120	1800	1200	**1 unit**
PODCS180160	1800	1600	**1 unit**
PODCS200100	2000	1000	**1 unit**
PODCS200120	2000	1200	**1 unit**
PODCS200160	2000	1600	**1 unit**

MATERIALS: 2-mm thick cold-rolled steel, primed and painted in grey RAL 7035.

CHARACTERISTICS: Two doors are supplied per reference.

Reversible doors with 120º opening.

Supplied with a 4-point lever handle, DB5 insert, in blue RAL 5013 and grey RAL 7016, hinges and retainers.

Opaque door 1000-mm width: PO500+PO500.

Opaque door 1200-mm width: PO600+PO600.

Opaque door 1600-mm width: PO800+PO800.

FOR TYPE: FSC - ENL - BIG.

Discount applied: "Spare parts and miscellaneous"

Spare doors



Reference	For cabinet		MOQ
ASYMMETRICAL TRANS. DOUBLE	HEIGHT	WIDTH	
PTDCA165100	1650	1000	**1 unit**
PTDCA165120	1650	1200	**1 unit**
PTDCA180100	1800	1000	**1 unit**
PTDCA180120	1800	1200	**1 unit**
PTDCA200100	2000	1000	**1 unit**
PTDCA200120	2000	1200	**1 unit**
SYMMETRICAL TRANS. DOUBLE	HEIGHT	WIDTH	
PTDCS165100	1650	1000	**1 unit**
PTDCS165120	1650	1200	**1 unit**
PTDCS180100	1800	1000	**1 unit**
PTDCS180120	1800	1200	**1 unit**
PTDCS200100	2000	1000	**1 unit**
PTDCS200120	2000	1200	**1 unit**

MATERIALS: Transparent door 4mm thick tempered glass.
Opaque fixed door: 2-mm thick cold-rolled steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Two doors are supplied per reference.
Reversible doors with 120º opening.
Supplied with a 4-point lever handle, DB5 insert, in blue RAL 5013 and grey RAL 7016, hinges and retainers.
Asymmetric transparent door 1000-mm width: PT600+PO400.
Asymmetric transparent door 1200-mm width: PT800+PO400.
FOR TYPE: FSC - ENL - BIG.



Reference	For cabinet		MOQ
INTERIORS	HEIGHT	WIDTH	
PIN16560	1650	600	**1 unit**
PIN16580	1650	800	**1 unit**
PIN165100	1650	1000	**1 unit**
PIN165120	1650	1200	**1 unit**
PIN18040	1800	400	**1 unit**
PIN18060	1800	600	**1 unit**
PIN18080	1800	800	**1 unit**
PIN180100	1800	1000	**1 unit**
PIN180120	1800	1200	**1 unit**
PIN20040	2000	400	**1 unit**
PIN20060	2000	600	**1 unit**
PIN20080	2000	800	**1 unit**
PIN200100	2000	1000	**1 unit**
PIN200120	2000	1200	**1 unit**
PIN22060	2200	600	**1 unit**
PIN22080	2200	800	**1 unit**

MATERIALS: 1.5-mm thick cold-rolled steel, painted in grey RAL 7035.
CHARACTERISTICS: Opaque inner door. Reversible door with 120º opening.
Supplied with 2 double 5-mm locking bars, hinges and retainers.
FOR TYPE: FSC - ENL - BIG.

Discount applied: "Spare parts and miscellaneous"

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Side door Argenta Plus ENL



Reference	For cabinet		MOQ
	HEIGHT	DEPTH	
POS16560	1650	600	**1 unit**
POS18060	1800	600	**1 unit**
POS20060	2000	600	**1 unit**
POS20080	2000	800	**1 unit**
POS200100	2000	1000	**1 unit**
POS22060	2200	600	**1 unit**
POS22080	2200	800	**1 unit**

MATERIAL: Galvanised steel primed and painted in grey RAL 7035.

CHARACTERISTICS: Allows quick and convenient access to the inside of the cabinet through a side door for inspection or maintenance. It is placed as a replacement for the side panel while maintaining the degree of tightness of the cabinet.
4-point locking system ¼ back, double insert 5-mm in blue RAL 5013. 120º door opening.
The door with the frame protrudes by the side approximately 70 mm more than the side panel.

FOR TYPE: ENL.

Door interlocking and operating system



Reference	Description	MOQ
OPERATING		
48515	Interlocking and operating system for main cabinet	**1 unit**

Reference only for opaque door cabinets.

Reference	For cabinet	
LOCKING KIT	WIDTH	
48559*	400	**1 unit**
48516	600	**1 unit**
48517	800	**1 unit**
48518	1000	**1 unit**
48519	1200	**1 unit**

MATERIALS: Galvanised steel mechanisms.

CHARACTERISTICS: It has a safety function; it forces the system to be in the locking position of the secondary cabinets in order to close the main door.

It is operated by manual operation and prevents the opening of the secondary cabinets connected to each other by sliding rods.

To obtain the locking and operating system, you need to request two references: operating system (48515) and locking depending on the width of the cabinet.

Reference 48559: If we request this reference, you also need to request the kit of interior profiles for doors of 400 mm depending on the height of the cabinet (see page 126).

FOR TYPE: ENL.

Argenta Plus locks

NEW


Ref. 48633


Ref. 48730


Ref. 48634

Reference	Description	No. of points	Degree of prot.	MOQ
48633	Lever-handle lock + 5-mm double-bit insert	4P	IP65	**1 pack**
48730	Lever-handle for padlock + 5-mm double-bit insert	4P	IP65	**1 unit**

MATERIALS: Insert in zamak and handle in polyamide, blue RAL 5013 and grey RAL 7016.
CHARACTERISTICS: Key type: 5-mm double-bit key (not included).
FOR TYPE: FSC - ENL - BIG.

48634	Trim lock + 5-mm double-bit insert	4P	IP65	**1 pack**

MATERIALS: Insert in zamak and trim in polyamide, blue RAL 5013.
CHARACTERISTICS: Key type: 5-mm double-bit key (not included).
FOR TYPE: BIG.

Rods and retainers for lever-handle lock



Reference	Description	Pack	MOQ
48060	Single-door / active double-door rod 1650/1800 mm height	2 pcs.	**1 pack**
48061	Single-door / active double-door rod 2000/2200 mm height	2 pcs.	**1 pack**

MATERIALS: Galvanised steel rods.
CHARACTERISTICS: Rods must be ordered for the installation of the lever-handle lock. For active double doors, the internal lock must be ordered according to the cabinet height.
FOR TYPE: FSC - ENL - BIG.

Internal lock



Reference	Description	MOQ
48083	Double-door internal lock + rod 1650	**1 pack**
48084	Double-door internal lock + rod 1800	**1 pack**
48085	Internal door lock + rod 2000	**1 pack**

MATERIALS: Polyamide lever with fiberglass.
CHARACTERISTICS: 2-point ¼ turn internal lock. Includes rods depending on the height of the cabinet.
FOR TYPE: FSC - ENL - BIG.

Hinges and retainers


Ref. 48626


Ref. 48629


Ref. 48628


Ref. 48082

Reference	Description	Pack	MOQ
48626	120º standard hinge	4 pcs.	**1 pack**
48628	180º hinge right	4 pcs.	**1 pack**
48629	180º hinge left	4 pcs.	**1 pack**
48082	Lock retainer	4 pcs.	**1 pack**

MATERIALS: Zamak, except reference 48626 in stainless steel.
SUPPLY: Pack of 4 units + screws.
FOR TYPE: FSC - ENL - BIG.

Discount applied: "Spare parts and miscellaneous"

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Lever-handle locks (BIG-INOX)


Ref. 48568


Ref. 48569


Ref. 48574


Ref. 48595

Reference	Description	No. of points	Degree of prot.	MOQ
48568	Zamak lever handle (without cylinder)	4P	IP65	**1 unit**
48569	Stainless steel lever handle (without cylinder)	4P	IP65	**1 unit**

CHARACTERISTICS: Does not include rods.
FOR TYPE: BIG-INX.

48574	5-mm double-bit profiled cylinder	**1 unit**
48595	Profiled cylinder + key code 333	**1 pack**

MATERIALS: Zamak.

Hinges and retainers


Ref. 48575


Ref. 48576


Ref. 48577

Reference	Description	Pack	MOQ
48575	120° standard hinge for BIG-INX	4 pcs.	**1 pack**
48576	Lock retainer for BIG-INX	4 pcs.	**1 pack**
48577	Rod control in zamak for BIG-INX	-	**1 unit**

FOR TYPE: BIG - INX.

Insert for lever-handle locks


Ref. 48463


Ref. 48464


Ref. 48465

Reference	Description	MOQ
48541	6.5-mm triangular insert lock + key	**1 pack**
48463	8-mm triangular insert lock + key	**1 pack**
48465	Security insert lock + code 333 key	**1 pack**
48585	Security insert lock + code 405 key	**1 pack**
48588	Security insert lock + code 1242E key	**1 pack**
48464	Keyless pressure insert lock	**1 unit**
48734	Insert for profiled cylinder	**1 unit**

Interior profile kit for 400 mm doors





Reference	For cabinet H×W	MOQ
48581	1650x400	**1 pack**
48582	1800x400	**1 pack**
48583	2000x400	**1 pack**
48584	2200x400	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Request only for doors 400-mm wide.
FOR TYPE: FSC - ENL.

Door retainer



Reference	Description	For cabinet	MOQ
48466	Door retainer L=230	FSC-ENL	**1 pack**
48466/B	Door retainer L=230	BIG - BIG/INX	**1 pack**

MATERIAL: Zinc-plated steel.
CHARACTERISTICS: It stops the door when it reaches the end of its path.

Discount applied: "Spare parts and miscellaneous"

DOORS LOCKS AND ACCESSORIES BEFORE MARCH 2025

Handle locks


Ref. 48522


Ref. 48523

Reference	Description	No. of points	Degree of prot.	MOQ
48522	5-mm double-bit handle	4P	IP65	**1 pack**
48523	Handle for padlock	4P	IP65	**1 pack**

MATERIALS: Insert in zamak and handle in polyamide, grey RAL 7016.
CHARACTERISTICS: Reference 48523: Padlock not included
Key type (ref. 48522): 5-mm double-bit key (not included).
FOR TYPE: FSC - ENL - BIG (versions prior to 2026).

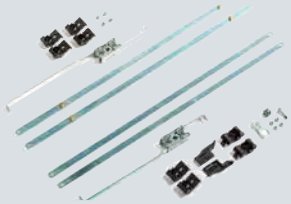
Retainers


Ref. 48482

Reference	Description	Pack	MOQ
48482	Lock retainer	4 pcs.	**1 pack**

MATERIALS: Zamak.
SUPPLY: Pack of 4 pieces + screws.
FOR TYPE: FSC - ENL - BIG.

Rods for internal locks




Ref. 48565

Reference	Description	Pack	MOQ
48560	Single-door rod 1650/1800-mm height	2 pcs.	**1 pack**
48561	Single-door rod 2000/2200-mm height	2 pcs.	**1 pack**
48562	Double exterior door rod 1650-mm height	2 pcs.	**1 pack**
48563	Double exterior door rod 1800-mm height	2 pcs.	**1 pack**
48564	Double exterior door rod 2000-mm height	2 pcs.	**1 pack**
48565	Double-door rod end	4 pcs.	**1 pack**

CHARACTERISTICS: They must be ordered the rods for the installation of locks with handle.
FOR TYPE: FSC - ENL - BIG.

Internal lock



Reference	Description	MOQ
48483	Double-door internal lock + rod 1650	**1 pack**
48484	Double-door internal lock + rod 1800	**1 pack**
48485	Interior door lock + rod 2000	**1 pack**

MATERIALS: Polyamide lever with fiberglass.
CHARACTERISTICS: 2-point ¼ turn internal lock. Includes rods depending on the height of the cabinet.
FOR TYPE: FSC - ENL - BIG.

Discount applied: "Spare parts and miscellaneous"

ARGENTA PLUS

IP55-IP65 steel floor-standing cabinets. Accessories

Key



Reference	Description	MOQ
48460	5-mm double-bit key	5 units

MATERIALS: Zamak.

Door switch with adjustable lever



Reference	Attachment	AC voltage		Dimensions	MOQ
		V	Hz	mm	
48462	With screws	125/250	50/60	165.5x30.6x30	1 pack

MATERIALS: Galvanised steel support.
CHARACTERISTICS: NO + NC contact. Operation by stainless steel lever and wheel.
For FSC-ENL type enclosure installation on the enclosure structure.
For BIG type enclosure installation on the depth profile.
Built-in mounting support.
It is not compatible with the frame assembly or inner doors.
FOR TYPE: FSC - ENL - BIG - BIG-INOX - FIXED FRAME.

Door switch with linear push button



Reference	Attachment	AC voltage		Dimensions	MOQ
		V	Hz	mm	
48620	With screws	125/250	50/60	70x30.6x30	1 pack

MATERIALS: Galvanised steel support.
CHARACTERISTICS: Operated via stainless steel push-button switch.
For FSC-ENL type enclosure installation on the enclosure structure.
For BIG type enclosure installation on the depth profile.
Built-in mounting support.
It is not compatible with the frame assembly or inner doors.
IP65 degree of protection.
FOR TYPE: FSC - ENL - BIG - BIG-INOX - FIXED FRAME.

Transport casters



Reference	Description	Pack	MOQ
48290	150 kg transport casters	4 pcs.	1 pack

MATERIALS: Body: Polished aluminium alloy; caster: Black polyamide; threaded bolt: Yellow zinc-chromated steel.
CHARACTERISTICS: Caster height = 70 mm; threaded bolt = M12x22 mm. 2 braked casters + 2 un-braked casters. Maximum load: 150 kg per caster.
SUPPLY: Pack of 4 pieces.
FOR TYPE: FSC - ENL - BIG.

Leveling feet



Reference	Description	Pack	MOQ
48300	270 kg leveling feet	4 pcs.	1 pack

MATERIALS: Body: Black ABS; threaded bolt: Clear zinc-chromated steel
CHARACTERISTICS: Foot height = 25 mm; threaded bolt = M12x26. Maximum load: 270 kg per foot.
SUPPLY: Pack of 4 pieces.
FOR TYPE: FSC - ENL - BIG.

Ventilated roof



Reference	For cabinets		MOQ
	WIDTH	DEPTH	
TVN40100	400	1000	**1 unit**
TVN6040	600	400	**1 unit**
TVN6050	600	500	**1 unit**
TVN6060	600	600	**1 unit**
TVN6080	600	800	**1 unit**
TVN8040	800	400	**1 unit**
TVN8050	800	500	**1 unit**
TVN8060	800	600	**1 unit**
TVN8080	800	800	**1 unit**
TVN80100	800	1000	**1 unit**
TVN10040	1000	400	**1 unit**
TVN10050	1000	500	**1 unit**
TVN10060	1000	600	**1 unit**
TVN10080	1000	800	**1 unit**
TVN12040	1200	400	**1 unit**
TVN12050	1200	500	**1 unit**
TVN12060	1200	600	**1 unit**
TVN12080	1200	800	**1 unit**
TVN16040	1600	400	**1 unit**
TVN16050	1600	500	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Perforated ceiling for natural ventilation.
Supplied with all necessary accessories for installation.
IP22 degree of protection.
FOR TYPE: ENL.

Roof spacers



Reference	Description	Pack	MOQ
48152	Roof spacers	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Allow the roof to be raised, providing natural ventilation.
Screwed to the structure at the roof attachment point.
30-mm lift.
SUPPLY: Pack of 4 units.
FOR TYPE: ENL.

Document pocket



Ref. 49386



Ref. 49387

Reference	Description	Dimensions	MOQ
		H×W×D	
49386	Metal document pocket 600	280x430x90	**1 unit**
49387	Metal document pocket 800	280x630x90	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035.
CHARACTERISTICS: Ref. 49387 for single-door cabinets only.
SUPPLY: 1 unit + screws.
FOR TYPE: FSC - ENL - BIG.

BALTIC

IP55 steel desks

IP55 Desks. Rolled steel. With control and synoptic panel

Reference	Dimensions				Doors					Weight	MOQ
					Synoptic		Vertical		Max. loads		
	HEIGHT	WIDTH	DEPTH CONTROL	DEPTH SYNOPTIC	No. DOORS VERT.	HORIZ.	FRONT DOORS	REAR DOORS	DOOR kg	kg	
PSC600	1415	600	500	950	1	1	1 single-door	1 single-door	14	93.7	**1 unit**
PSC800	1415	800	500	950	1	1	1 single-door	1 single-door	13	107.7	**1 unit**
PSC1000	1415	1000	500	950	1	1	1 double-door	2 double-door	12	127.6	**1 unit**
PSC1200	1415	1200	500	950	1	1	1 double-door	2 double-door	11	145.7	**1 unit**
PSC1600	1415	1600	500	950	1	1	1 double-door	2 double-door	8	174.9	**1 unit**

IP55 Desks. Rolled steel. With control panel

Reference	Dimensions				Doors				Weight	MOQ
					Synoptic	Vertical		Max. loads		
	HEIGHT	WIDTH	DEPTH 1	DEPTH 2	Nº. DOORS HORIZ.	FRONT DOORS	REAR DOORS	DOOR kg	kg	
PC600	965	600	400	520	1	1 single-door	1 single-door	14	47.7	**1 unit**
PC800	965	800	400	520	1	1 single-door	1 single-door	13	56.2	**1 unit**
PC1000	965	1000	400	520	1	1 double-door	1 double-door	12	71.4	**1 unit**
PC1200	965	1200	400	520	1	1 double-door	1 double-door	11	82.3	**1 unit**
PC1600	965	1600	400	520	1	1 double-door	1 double-door	8	85.0	**1 unit**

Cold-rolled steel, painted in grey RAL 7035.
Supplied without mounting plates or plinths.

SEE ACCESSORIES ON PAGE 132.

Designed to provide maximum versatility and optimal operator access







IP55 control and synoptic desk



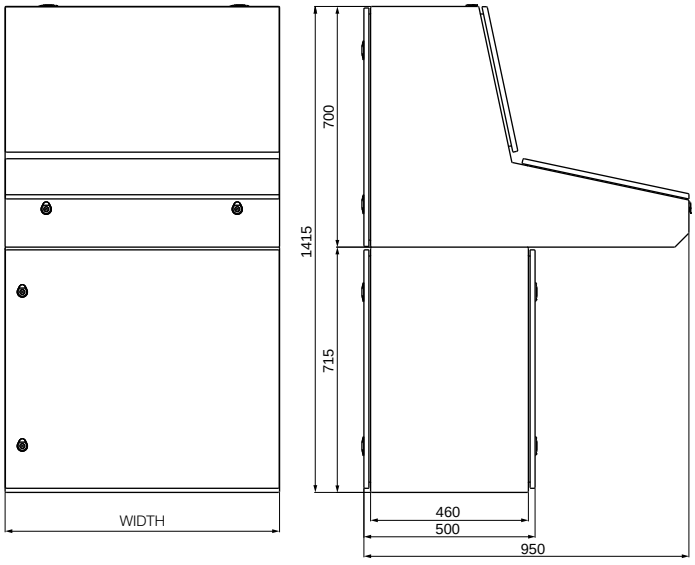
IP55 control desk



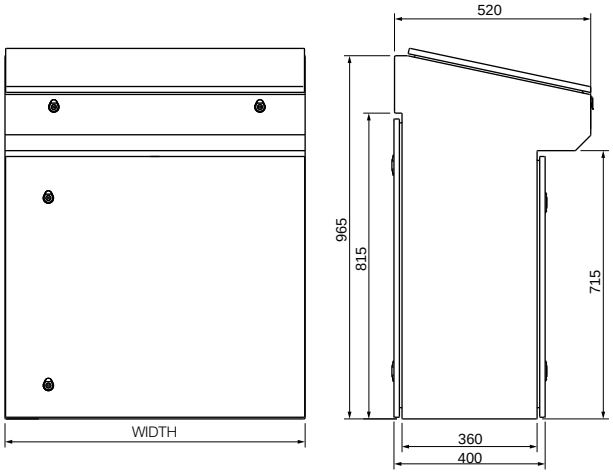
Special desk

Dimensions

IP55 with control and synoptic panel



IP55 with control panel



BALTIC

IP55 steel desks. Accessories

Mounting plates



Reference	Dimensions	For desk	Position		MOQ
VERTICAL HEIGHT 600 mm	H×W	WIDTH	PSC	PC	
PLBA600	642x521	600	B-C-E	F	**1 unit**
PLBA800	642x721	800	B-C-E	F	**1 unit**
PLBA1000	642x921	1000	B-C-E	F	**1 unit**
PLBA1200	642x1121	1200	B-C-E	F	**1 unit**
PLBA1600	642x1521	1600	B-C-E	F	**1 unit**

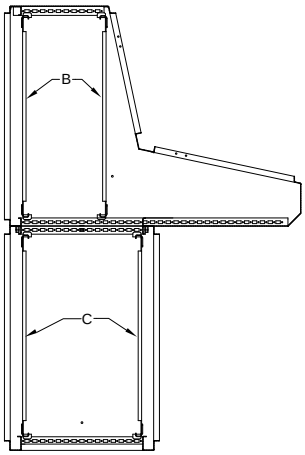
Reference	Dimensions	For desk	Position		MOQ
VERTICAL HEIGHT 900 mm	H×W	WIDTH	PSC	PC	
PLBI600	900x521	600	-	H	**1 unit**
PLBI800	900x721	800	-	H	**1 unit**
PLBI1000	900x921	1000	-	H	**1 unit**
PLBI1200	900x1121	1200	-	H	**1 unit**
PLBI1600	900x1521	1600	-	H	**1 unit**

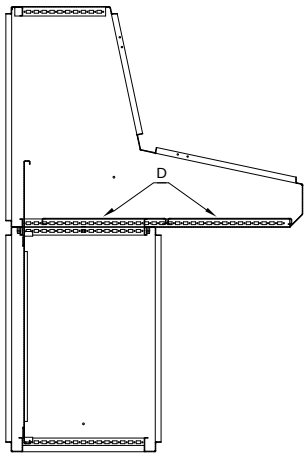
Reference	Dimensions	For desk	Position		MOQ
HORIZONTAL HEIGHT 400 mm	H×W	WIDTH	PSC	PC	
PLBE600	394x521	600	D	G	**1 unit**
PLBE800	394x721	800	D	G	**1 unit**
PLBE1000	394x921	1000	D	G	**1 unit**
PLBE1200	394x1121	1200	D	G	**1 unit**
PLBE1600	394x1521	1600	D	G	**1 unit**

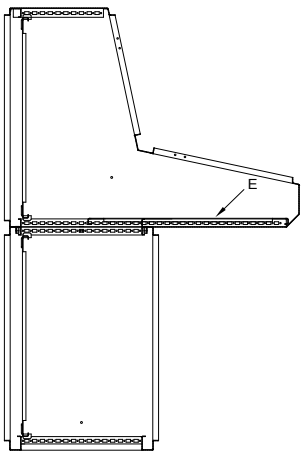
MATERIALS: 2-mm thick galvanised steel.
CHARACTERISTICS: Bag of assembly accessories included.
FOR TYPE: PSC - PC - PS.



Desks with control and synoptic panel







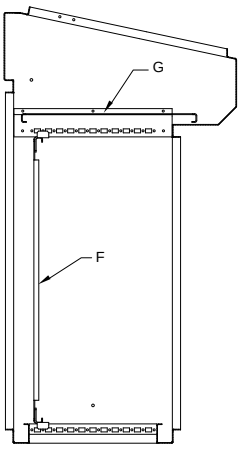
Mounting plate positions for desks with control and synoptic panels:

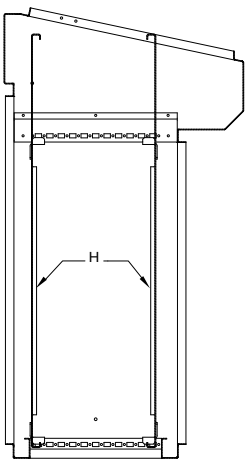
- Top (B).
- Bottom (C).
- Control module (D).

These desks can be configured with mounting plates in several ways:

- One plate at the bottom and another at the top.
- Two partial plates back to back at the bottom.
- One mounting plate at the base of the control module.

Desks with control panel





Mounting plate positions for desks with control panel:

- Horizontal front console.
- Mounting plate depth is adjustable in 12.5-mm increments.

BALTIC

IP55 steel desks. Accessories

Plinths
Corner pieces and front covers



Reference	Dimensions	For desk	Pack	MOQ
100-mm PLINTHS	HEIGHT	WIDTH		
ZCL1060	100	600	2 pcs.	**1 pack**
ZCL1080	100	800 / 1600	2 pcs.	**1 pack**
ZCL10100	100	1000	2 pcs.	**1 pack**
ZCL10120	100	1200	2 pcs.	**1 pack**
ZCL10160	100	1600	2 pcs.	**1 pack**
200-mm PLINTHS	HEIGHT	WIDTH		
ZCL2060	200	600	2 pcs.	**1 pack**
ZCL2080	200	800 / 1600	2 pcs.	**1 pack**
ZCL20100	200	1000	2 pcs.	**1 pack**
ZCL20120	200	1200	2 pcs.	**1 pack**
ZCL20160	200	1600	2 pcs.	**1 pack**
200-mm PLINTHS 100+100 mm COVERS	HEIGHT	WIDTH		
ZCL2T1060	100+100	600	2 pcs.	**1 pack**
ZCL2T1080	100+100	800 / 1600	2 pcs.	**1 pack**
ZCL2T10100	100+100	1000	2 pcs.	**1 pack**
ZCL2T10120	100+100	1200	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel, primed and painted in grey RAL 7016.
CHARACTERISTICS: Set consisting of two covers (front and rear) and four corner pieces.
Available in two heights: 100 mm and 200 mm.
The 200 mm plinth is also supplied with two 100 mm covers (100+100).
To complete the set, the corner pieces, front covers and side covers must be ordered separately.
SUPPLY: Pack of 2 front panels + 4 corner pieces.
FOR TYPE: PSC - PC.

Plinths
Side covers



Reference	Dimensions	For desk	Pack	MOQ
PLINTHS OF 100 mm	HEIGHT	DEPTH		
TLZCL1040	100	400	2 pcs.	**1 pack**
TLZCL1050	100	500	2 pcs.	**1 pack**
PLINTHS OF 200 mm	HEIGHT	DEPTH		
TLZCL2040	200	400	2 pcs.	**1 pack**
TLZCL2050	200	500	2 pcs.	**1 pack**

MATERIALS: Cold-rolled steel, primed and painted in grey RAL 7016.
CHARACTERISTICS: Available in two heights 100 mm and 200 mm.
To complete the set, the corner pieces, front covers and side covers must be ordered separately.
SUPPLY: Pack of 2 side covers.
FOR TYPE: PSC - PC.

Lifting eyebolts



Reference	Description	Pack	MOQ
48475	M12 lifting eyebolts	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: They are placed on the top of the cabinet using M12 nuts.
They cannot be mounted if a canopy is installed.
SUPPLY: Pack of 2 pieces.
FOR TYPE: GN - GNG - INX - PSC - PC.

Gas strut for doors



Reference	Description	MOQ
46251	Gas strut for doors	**1 unit**

CHARACTERISTICS: Keeps the control module panel open.
Each bag contains one gas strut, one fixing bracket and 3×12 mm screws.
Nominal force: 15 kg.

Mounting profiles



Reference	Dimensions	Pack	MOQ
DOUBLE VERTICAL			
PMV700	700	2 pcs.	**1 pack**



Reference	Dimensions	Pack	MOQ
HORIZONTAL			
PMH400	400	2 pcs.	**1 pack**
PMH500	500	2 pcs.	**1 pack**



Reference	Dimensions	Pack	MOQ
TRANSVERSE			
PMT600	600	2 pcs.	**1 pack**
PMT800	800	2 pcs.	**1 pack**
PMT1000	1000	2 pcs.	**1 pack**
PMT1200	1200	2 pcs.	**1 pack**
PMT1600	1600	2 pcs.	**1 pack**



Reference	Assembly units	Pack	MOQ
FOR 19" RACK			
PMR19/15U	15 U	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Mounting profiles for the placement of trays and accessories inside the desk.
Maximum load: Profiles from 700 to 1200 = 210 kg. Profiles from 1600 = 150 kg.
SUPPLY: Pack of 2 profiles + screws.
FOR TYPE: PSC - PC.

Hook lock



Reference	Description	No. of points	Degree of protection	MOQ
46250	5-mm double-bit lock	Hook	IP66	**1 unit**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide, grey RAL 7037.
CHARACTERISTICS: 5-mm double-bit key not included (Ref. 48449).

Key



Reference	Description	MOQ
48449	5 mm double-bit key	**5 units**

MATERIALS: Polyamide, grey RAL 7037.

IP30-IP40 steel distribution cabinets. Surface. Combinable

Reference	Reference doors	Cabinet dimensions A	B	C	Usable height space D	Hanger spacing H	Modular capacity	Weight (kg) CAB.	DOOR	Maximum perm. load kg	MOQ
40ENL48-72	**PO40SUP48-72**	510	670	212	450	586	48-72	10.9	4.4	20	**1 unit**
	PT40SUP48-72								786		
40ENL72-96	**PO40SUP72-96**	710	670	212	650	786	72-96	13.8	5.8	30	**1 unit**
	PT40SUP72-96								986		
40ENL96-120	**PO40SUP96-120**	910	670	212	850	986	96-120	17.1	7.1	40	**1 unit**
	PT40SUP96-120								8.4		
40ENL120-168	**PO40SUP120-168**	1110	670	212	1050	1186	120-168	20.3	8.6	50	**1 unit**
	PT40SUP120-168								10.1		
40ENL144-192	**PO40SUP144-192**	1310	670	212	1250	1386	144-192	23.3	9.9	60	**1 unit**
	PT40SUP144-192								11.7		

Cold-rolled steel in white RAL 9003.
Cabinets supplied empty, without covers or DIN rail.
The corresponding cover kit and DIN rail must be ordered (see cover kit table).
Cabinets supplied without door.
PO: Opaque door - PT: Transparent door; it is necessary to request two references door + body.

SEE DIMENSIONS ON PAGE 140.
SEE ACCESSORIES ON PAGE 142.

Cover kits (Surface)

References PLASTIC	METALLIC	Modular capacity	Modular cover 200	Modular cover 150	Blanking cover 50	DIN rail	For cabinet type	MOQ
S48P200	**S48M200**	48 MOD.	2	-	1	2	40ENL48-72	**1 pack**
S72P150	**S72M150**	72 MOD.	-	3	-	3	40ENL48-72	**1 pack**
S72P200	**S72M200**		3	-	1	3	40ENL72-96	
S96P150	**S96M150**	96 MOD.	-	4	1	4	40ENL72-96	**1 pack**
S96P200	**S96M200**		4	-	1	4	40ENL96-120	
S120P150	**S120M150**	120 MOD.	-	5	2	5	40ENL96-120	**1 pack**
S120P200	**S120M200**		5	-	1	5	40ENL120-168	
S168P150	**S168M150**	168 MOD.	-	7	-	7	40ENL120-168	**1 pack**
S144P200	**S144M200**	144 MOD.	6	-	1	6	40ENL144-192	**1 pack**
S192P150	**S192M150**	192 MOD.	-	8	1	8	40ENL144-192	**1 pack**


40ENL48-72


40ENL72-96


40ENL96-120


40ENL120-168


40ENL144-192

IP40 steel distribution cabinets. Flush-fit

Reference	Cabinet dimensions			Usable height space	Flush-fit body			Modular capacity	Weight	Maximum permissible load	MOQ
	A	B	C	D	F	G	H		kg	kg	
40EMP48-72PO	597	737	120	450	520	660	100	48-72	15.4	20	**1 unit**
40EMP72-96PO	797	737	120	650	720	660	100	72-96	20.0	30	**1 unit**
40EMP96-120PO	997	737	120	850	920	660	100	96-120	24.5	40	**1 unit**
40EMP120-168PO	1197	737	120	1050	1120	660	100	120-168	29.3	50	**1 unit**
40EMP144-192PO	1397	737	120	1250	1320	660	100	144-192	33.9	60	**1 unit**

Body: Galvanised steel. Door: Cold-rolled steel in white RAL 9003.
Cabinets supplied empty, without covers or DIN rail.
The corresponding cover kit and DIN rail must be ordered (see cover kit table).
Cabinets supplied with door; PO: Opaque door.

SEE DIMENSIONS ON PAGE 140.
SEE ACCESSORIES ON PAGE 142.

Cover kits (Flush-fit)

References		Modular capacity	Modular cover 200	Modular cover 150	Blanking cover 50	DIN rail	For cabinet type	MOQ
PLASTIC	METALLIC							
E48P200	**E48M200**	48 MOD.	2	-	1	2	40EMP48-72	**1 pack**
E72P150	**E72M150**	72 MOD.	-	3	-	3	40EMP48-72	**1 pack**
E72P200	**E72M200**		3	-	1	3	40EMP72-96	
E96P150	**E96M150**	96 MOD.	-	4	1	4	40EMP72-96	**1 pack**
E96P200	**E96M200**		4	-	1	4	40EMP96-120	
E120P150	**E120M150**	120 MOD.	-	5	2	5	40EMP96-120	**1 pack**
E120P200	**E120M200**		5	-	1	5	40EMP120-168	
E168P150	**E168M150**	168 MOD.	-	7	-	7	40EMP120-168	**1 pack**
E144P200	**E144M200**	144 MOD.	6	-	1	6	40EMP144-192	**1 pack**
E192P150	**E192M150**	192 MOD.	-	8	1	8	40EMP144-192	**1 pack**


40EMP48-72


40EMP72-96


40EMP96-120


40EMP120-168


40EMP144-192

IP40 steel distribution cabinets. Surface. Compact

Reference	Cabinet dimensions			Usable height space	Cable entry		Hanger spacing	Modular capacity	Weight	Maximum perm. load	MOQ
	A	B	C	D	F	G	H		kg	kg	
40SUP48-72PO	510	670	212	450	440	106	586	48-72	15.3	20	**1 unit**
40SUP48-72PT									16.1		
40SUP72-96PO	710	670	212	650	440	106	786	72-96	19.3	30	**1 unit**
40SUP72-96PT									20.4		
40SUP96-120PO	910	670	212	850	440	106	986	96-120	23.8	40	**1 unit**
40SUP96-120PT									25.1		
40SUP120-168PO	1110	670	212	1050	440	106	1186	120-168	27.9	50	**1 unit**
40SUP120-168PT									29.4		
40SUP144-192PO	1310	670	212	1250	440	106	1386	144-192	32.3	60	**1 unit**
40SUP144-192PT									34.2		

Cold-rolled steel in white RAL 9003.
Cabinets supplied empty, without covers or DIN rail.
The corresponding cover kit and DIN rail must be ordered (see cover kit table).
Cabinets supplied with door; PO: Opaque door - PT: Transparent door.

SEE DIMENSIONS ON PAGE 141.
SEE ACCESSORIES ON PAGE 142.

INTEGRATED REMOVABLE CHASSIS

Cover kits (Surface)

References		Modular capacity	Mod. cover 200	Mod. cover 150	Blanking cover 50	DIN rail	For cabinet type	MOQ
PLASTIC	METALLIC							
S48P200	**S48M200**	48 MOD.	2	-	1	2	SUP48-72	**1 pack**
S72P150	**S72M150**	72 MOD.	-	3	-	3	SUP48-72	**1 pack**
S72P200	**S72M200**		3	-	1	3	SUP72-96	
S96P150	**S96M150**	96 MOD.	-	4	1	4	SUP72-96	**1 pack**
S96P200	**S96M200**		4	-	1	4	SUP96-120	
S120P150	**S120M150**	120 MOD.	-	5	2	5	SUP96-120	**1 pack**
S120P200	**S120M200**		5	-	1	5	SUP120-168	
S168P150	**S168M150**	168 MOD.	-	7	-	7	SUP120-168	**1 pack**
S144P200	**S144M200**	144 MOD.	6	-	1	6	SUP144-192	**1 pack**
S192P150	**S192M150**	192 MOD.	-	8	1	8	SUP144-192	**1 pack**


40SUP48-72


40SUP72-96


40SUP96-120


40SUP120-168


40SUP144-192

IP65 steel distribution cabinets. Surface. Compact

Reference	Cabinet dimensions			Usable height space	Cable entry		Hanger spacing	Modular capacity	Weight	Maximum perm. load	MOQ
	A	B	C	D	F	G	H		kg	kg	
65SUP48-72PO	510	670	212	450	500	80	586	48-72	18.4	20	**1 unit**
65SUP48-72PT									19.2		
65SUP72-96PO	710	670	212	650	500	80	786	72-96	22.6	30	**1 unit**
65SUP72-96PT									23.7		
65SUP96-120PO	910	670	212	850	500	80	986	96-120	27.4	40	**1 unit**
65SUP96-120PT									28.6		
65SUP120-168PO	1110	670	212	1050	500	80	1186	120-168	31.6	50	**1 unit**
65SUP120-168PT									33.1		
65SUP144-192PO	1310	670	212	1250	500	80	1386	144-192	36.3	60	**1 unit**
65SUP144-192PT									38.1		

Cold-rolled steel in white RAL 9003.
Cabinets supplied empty, without covers or DIN rail.
The corresponding cover kit and DIN rail must be ordered (see cover kit table).
Cabinets supplied with door; PO: Opaque door - PT: Transparent door.

SEE DIMENSIONS ON PAGE 141.
SEE ACCESSORIES ON PAGE 142.

INTEGRATED REMOVABLE CHASSIS

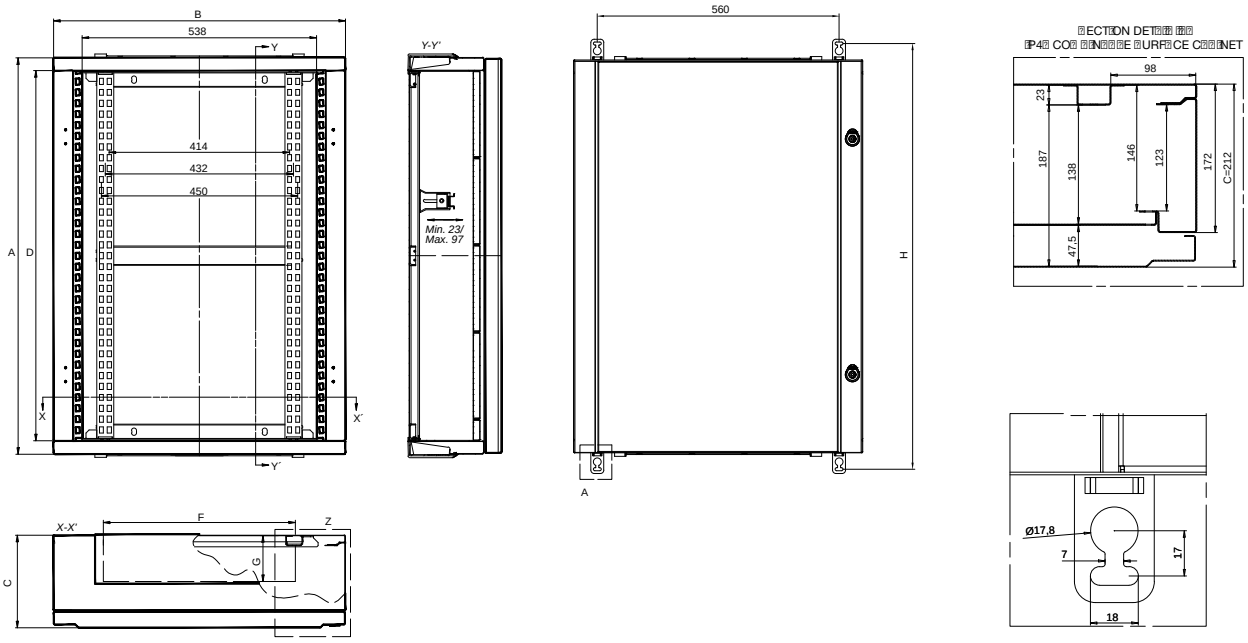
Integrated removable chassis (IP40-IP65 compact cabinets)



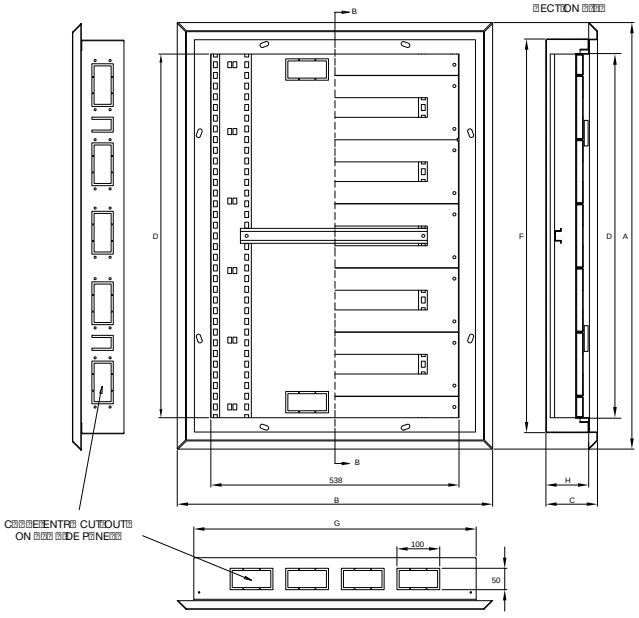


65SUP48-72 | 65SUP72-96 | 65SUP96-120 | 65SUP120-168 | 65SUP144-192

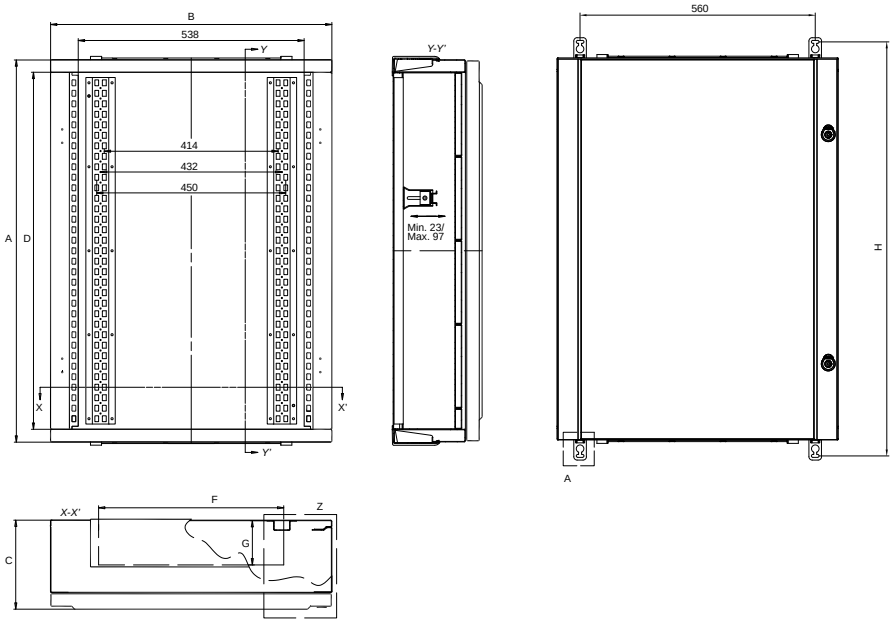
Dimensions: IP40 combinable surface cabinets



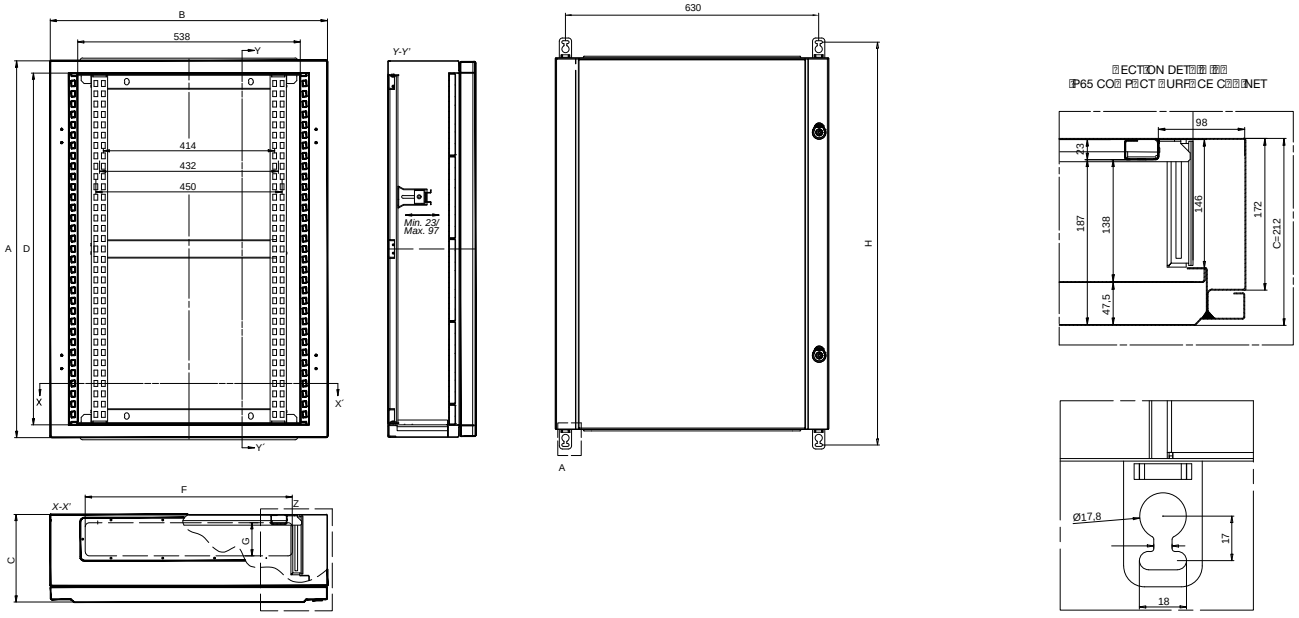
Dimensions: IP40 flush-fit cabinets



Dimensions: IP40 compact surface cabinets



Dimensions: IP65 compact surface cabinets



Plastic covers



Reference	Dimensions	Number of modules	MOQ
MODULAR	HEIGHT×WIDTH		
TM150	150x577	24	**1 unit**
TM200	200x577	24	**1 unit**
BLANK	HEIGHT×WIDTH		
TC50	50x577	-	**1 unit**
TC150	150x577	-	**1 unit**
TC200	200x577	-	**1 unit**

MATERIALS: ABS in white RAL 9003.
CHARACTERISTICS: Hinged and reversible. Closed by means of a snap-fit system.

Metal covers



Reference	Dimensions	Number of modules	MOQ
FIXED MODULAR	HEIGHT×WIDTH		
TMM150F	150x577	24	**1 unit**
TMM200F	200x577	24	**1 unit**
TMM300F	300x577	2×24	**1 unit**
TMM400F	400x577	2×24	**1 unit**
FIXED BLANK	HEIGHT×WIDTH		
TCM50F	50x577	-	**1 unit**
TCM100F	100x577	-	**1 unit**
TCM150F	150x577	-	**1 unit**
TCM200F	200x577	-	**1 unit**
TCM300F	300x577	-	**1 unit**
TCM400F	400x577	-	**1 unit**

MATERIALS: Cold-rolled steel painted in white RAL 9003.
CHARACTERISTICS: Fixed, bolted to the structure by means of M6 caged nuts and M6x10 anti-twist screws.

Moulded-case circuit breaker (MCCB) cover



Reference	Dimensions	For switch	MOQ
COVER	HEIGHT×WIDTH		
TMCB200	200x577	MCCB	**1 unit**
TMCB250	250x577	MCCB	**1 unit**
TMCB300	300x577	MCCB	**1 unit**
TMCB400	400x577	MCCB	**1 unit**

Moulded-case circuit breaker (MCCB) plate



Reference	Dimensions		MOQ
PLATE	HEIGHT×WIDTH		
PMCB200	165x385	-	**1 unit**
PMCB250	215x385	-	**1 unit**
PMCB300	265x385	-	**1 unit**
PMCB350	315x385	-	**1 unit**

Mounting plate brackets for MCCB



Reference	Description	Pack	MOQ
PLATE BRACKETS			
48345/250	Mounting plate brackets for MCCB	4 pcs.	**1 pack**

MATERIALS: Cover in cold-rolled steel, painted in white RAL 9003. Plate and height-adjustable mounting plate brackets in 2-mm galvanised steel.
CHARACTERISTICS: Cover and mounting plate system for MCCBs up to 630 A. MCCBs can be arranged horizontally and/or vertically. The brackets are height-adjustable.
SUPPLY: The three cover + brackets + plate references must be ordered.

Upon request, custom machined covers for different types of MCCB or control and measurement elements. Request more information at export@ide.es

DIN rail kit for surface cabinets



Reference	Description	Number of modules	MOQ
48013	DIN rail + surface mounting supports	24	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Mounting system using depth-adjustable clips. 35x15 mm DIN rail.
SUPPLY:: Pack of 2 supports + DIN rail 35x15 mm.
FOR TYPE: 40ENL - 40SUP - 65SUP.

DIN rail kit for flush-fit cabinets



Reference	Description	Number of modules	MOQ
48014	DIN rail + flush-fit mounting supports	24	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Rail fixed directly to the frame. Fixed spacing between rails and protective covers. 35x15 mm DIN rail.
SUPPLY: Pack of 35x15 mm DIN rail + screws.
FOR TYPE: 40EMP.

Auxiliary modules



Reference	Dimensions H×W×D	Usable space HEIGHT×WIDTH	For cabinet	MOQ
MEL40120	1110x347x212	1050x209	40ENL120-168	**1 unit**
MEL40144	1310x347x212	1250x209	40ENL144-192	**1 unit**

MATERIALS: Cold-rolled steel painted in white RAL 9003.

CHARACTERISTICS: Allows the installation of busbars, switching and control devices, providing additional internal space.

Can be installed on the left or right side of the cabinet.

Opaque door with standard 5-mm double-bit lock.

FOR TYPE: 40ENL.

Cover kit for busbar



Reference	Dimensions total opening HEIGHT×WIDTH	Height dimensions COVER 1	COVER 2	For cabinet No. OF MODULES	MOQ
48663	1050x248	600	450	120	**1 unit**
48664	1250x248	800	450	144	**1 unit**

MATERIALS: Cold-rolled steel painted in white RAL 9003.

CHARACTERISTICS: Supplied with the necessary accessories for installation.

They provide additional protection for busbar.

Moulded-case circuit breaker and busbar kit



Reference	Dimensions MCCB COVER	BLANKING COVER	PLATE	For cabinet No. OF MODULES	MOQ
48703	450x248	600x248	300x212	120	**1 pack**
48704	450x248	800x248	300x212	144	**1 pack**

MATERIALS: Mounting plate in galvanised steel. Protection cover in cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Recessed separate cover to prevent interference with the door. Includes mounting plate and height-adjustable bracket. Supplied with all necessary installation accessories.

Allows the installation of MCCBs up to 630 A in vertical position.

Possibility of MCCB covers and custom plates for different types of circuit breakers and control and measurement elements. Request more information at export@ide.es.

Combination + extension ENL cabinets



Reference	Dimensions	No. of modules	For cabinet	MOQ
COMBINABLE SURFACE CABINET	HEIGHT			
EE67111	1110	120	40ENL120-168	**1 unit**
EE67113	1310	144	40ENL144-192	**1 unit**

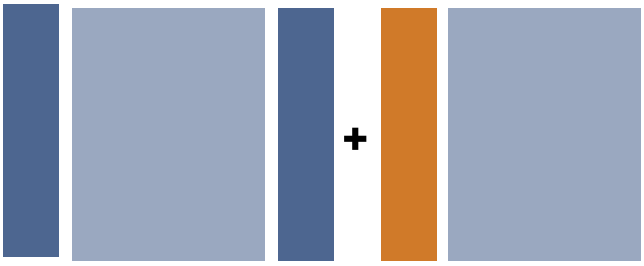
MATERIALS: Cold-rolled steel painted in white RAL 9003.

CHARACTERISTICS: Allows the joining and extension of surface enclosures of type ENL using a clipping system. Includes the joining structure and cabinet extension (door not included).

FOR TYPE: 40ENL.

How to join two 40ENL120-168 cabinets

REQUIRED REFERENCES



Ref. cabinet 40ENL120-168
Includes one rear and two side panels.

Ref. extension EE67111
Includes one rear panel and one joining structure.

FINAL SET



Door must be requested separately.

Joining structure for flush-fit cabinets



Reference	Description	Pack	MOQ
FLUSH-FIT CABINET			
48007	Joining structure for flush-fit cabinets	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.

CHARACTERISTICS: Allows flush-fit mounted enclosures to be joined together. The piece is fixed to the bases, allowing cable routing between cabinets.

FOR TYPE: 40EMP.

Trunking support kit



Reference	Description	Pack	MOQ
VERTICAL			
48243	Vertical trunking support	6 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Supports for fixing cable-distribution trunking vertically.
Suitable for vertical trunking up to 60x60 mm.
Vertical and horizontal trunking brackets linkable to each other.
SUPPLY: Pack of 6 supports + fixing screws.
FOR TYPE: 40SUP-40ENL-40EMP-65SUP.



Reference	Description	Pack	MOQ
HORIZONTAL			
49368	Horizontal trunking support	2 pcs.	**1 pack**

MATERIALS: ABS in grey RAL 7035.
CHARACTERISTICS: Support for fixing cable-distribution trunking horizontally.
Two fixing positions for the horizontal tray for separation between DIN rails of 150 or 200 mm.
Vertical and horizontal trunking supports linkable to each other.
SUPPLY: Pack of 2 supports + screws.
FOR TYPE: 40SUP-40ENL-40EMP-65SUP.

Wall-mounting support



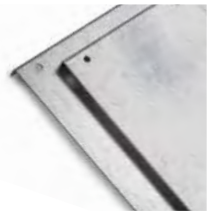
Reference	Description	Pack	MOQ
48427	Wall-mounting support	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: They are attached to the rear part of the cabinet vertically or horizontally.
SUPPLY: Pack of 4 supports + screws.
FOR TYPE: 40SUP-40ENL-65SUP.

Mounting plates



Ref. PLC



Ref. PLM

Reference	Dimensions	No. of adjustment supports required	MOQ
PARTIAL PLATES	HEIGHT×WIDTH		
PLM200	200x478	1	**1 unit**
PLM300	300x478	1	**1 unit**
PLC450	450x430	-	**1 unit**
PLC600	600x430	-	**1 unit**
TOTAL PLATES			
PLM850	815x478	2	**1 unit**
PLM1050	1015x478	2	**1 unit**
PLM1250	1215x478	2	**1 unit**

MATERIALS: Mounting plate in 2-mm thick galvanised steel.

CHARACTERISTICS: For height adjustment of PLM-type plates, Ref. 48340 for surface-mounted cabinets and Ref. 48022 for flush-fit cabinets must be ordered (see references below).

FOR TYPE: 40SUP-40ENL-40EMP-65SUP.

Fixing elements for rail and mounting plates



Ref. 48012



Ref. 48022



Ref. 48340



Ref. 48444

Reference	Description	Pack	MOQ
48012	Rail clamp	10 pcs.	**1 bag**
48022	Rail and plate fixing element for flush-fit cabinets	4 pcs.	**1 pack**
48340	Adjustable mounting plate fixing elements for surface cabinets	2 pcs.	**1 pack**
48444	Rail fixing element for surface cabinets	4 pcs.	**1 pack**

CHARACTERISTICS: Ref. 48340 only for plates PLM200 and PLM300.

Discount applied: "Spare parts and miscellaneous"

Spare doors



Reference	Description	For cabinet	MOQ
IP40 FLUSH-FIT		No. MODULES	
PO40EMP48-72	Opaque	48-72	**1 unit**
PT40EMP48-72	Transparent	48-72	**1 unit**
PO40EMP72-96	Opaque	72-96	**1 unit**
PT40EMP72-96	Transparent	72-96	**1 unit**
PO40EMP96-120	Opaque	96-120	**1 unit**
PT40EMP96-120	Transparent	96-120	**1 unit**
PO40EMP120-168	Opaque	120-168	**1 unit**
PT40EMP120-168	Transparent	120-168	**1 unit**
PO40EMP144-192	Opaque	144-192	**1 unit**
PT40EMP144-192	Transparent	144-192	**1 unit**

Reference	Description	For cabinet	MOQ
IP40 SURFACE		No. MODULES	
PO40SUP48-72	Opaque	48-72	**1 unit**
PT40SUP48-72	Transparent	48-72	**1 unit**
PO40SUP72-96	Opaque	72-96	**1 unit**
PT40SUP72-96	Transparent	72-96	**1 unit**
PO40SUP96-120	Opaque	96-120	**1 unit**
PT40SUP96-120	Transparent	96-120	**1 unit**
PO40SUP120-168	Opaque	120-168	**1 unit**
PT40SUP120-168	Transparent	120-168	**1 unit**
PO40SUP144-192	Opaque	144-192	**1 unit**
PT40SUP144-192	Transparent	144-192	**1 unit**

Reference	Description	For cabinet	MOQ
IP65 SURFACE		No. MODULES	
PO65SUP48-72	Opaque	48-72	**1 unit**
PT65SUP48-72	Transparent	48-72	**1 unit**
PO65SUP72-96	Opaque	72-96	**1 unit**
PT65SUP72-96	Transparent	72-96	**1 unit**
PO65SUP96-120	Opaque	96-120	**1 unit**
PT65SUP96-120	Transparent	96-120	**1 unit**
PO65SUP120-168	Opaque	120-168	**1 unit**
PT65SUP120-168	Transparent	120-168	**1 unit**
PO65SUP144-192	Opaque	144-192	**1 unit**
PT65SUP144-192	Transparent	144-192	**1 unit**

MATERIALS: Cold-rolled steel painted in white RAL 9003.

CHARACTERISTICS: Opaque or transparent door supplied with a 5-mm double-bit ¼ turn lock.

FOR TYPE: 40SUP-40ENL-65SUP-40EMP.

Discount applied: "Spare parts and miscellaneous"

Standard locks



Ref. 48445



Ref. 48446

Reference	Description	No. of points	Degree of protection	MOQ
48445	5-mm double-bit lock (surface)	1P	IP66	**1 unit**
48446	5-mm double-bit lock (flush-fit)	1P	IP66	**1 unit**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide, grey RAL 7037.
CHARACTERISTICS: Key type: 5-mm double-bit key (not included).

Locks with key



Ref. 48447



Ref. 48448

Reference	Description	No. of points	Degree of protection	MOQ
48447	¼ turn mailbox-type lock + key code 333 (surface)	1P	IP54	**1 pack**
48448	¼ turn mailbox-type lock + key code 333 (flush-fit)	1P	IP54	**1 pack**

MATERIALS: Insert in zamak, latch in steel and housing in polyamide.

Wing nut locks



Ref. 48458



Ref. 48459



Ref. 48542

Reference	Description	No. of points	Degree of protection	MOQ
48458	¼ turn lock + wing nut + key code 333 (surface)	1P	IP66	**1 pack**
48459	¼ turn lock + wing nut + key code 333 (flush-fit)	1P	IP66	**1 pack**
48542	¼ turn lock + fixed wing nut (surface)	1P	IP66	**1 unit**

MATERIALS: Insert in zamak, latch in steel and housing in black polyamide.

Key



Reference	Description	MOQ
48449	5-mm double-bit key	**5 units**

MATERIALS: Polyamide, grey RAL 7037.

IP40 steel distribution cabinets. Surface. Combinable

Reference	Cabinet dimensions			Usable height space	Capacity modular	Weight	Maximum permissible load	MOQ
	A	WIDTH	C	B		kg	kg	
40ENL192-240PO/300	1810	730	300	1600	192-240	62.0	70	**1 unit**
40ENL192-240PT/300	1810	730	300	1600	192-240	63.4	70	**1 unit**
40ENL216-288PO/300	2110	730	300	1900	216-288	69.5	85	**1 unit**
40ENL216-288PT/300	2110	730	300	1900	216-288	70.9	85	**1 unit**

Cold-rolled steel, painted in white RAL 9003.
Cabinets supplied with modular frame, without covers or DIN rails.
Plinth included in the set. The dimensions include the 100-mm plinth.
Cabinets supplied with door; PO: Opaque door - PT: Transparent door.

SEE ACCESSORIES ON PAGE 156.

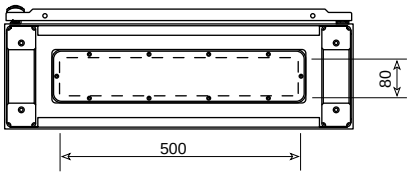


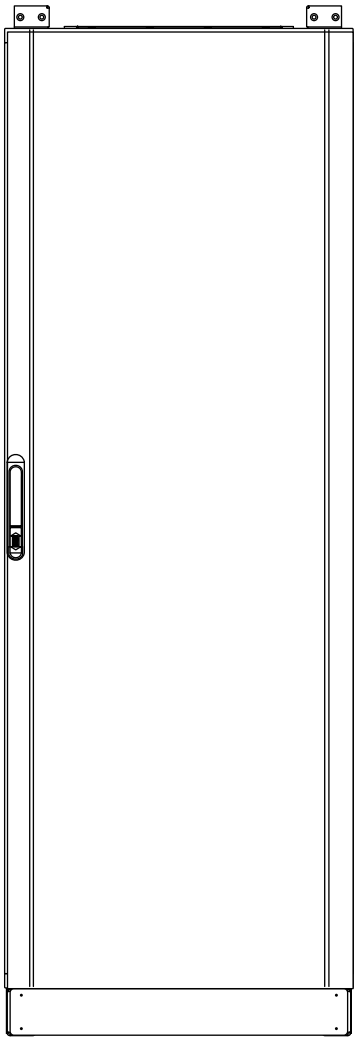
IP40 combinable opaque door cabinet

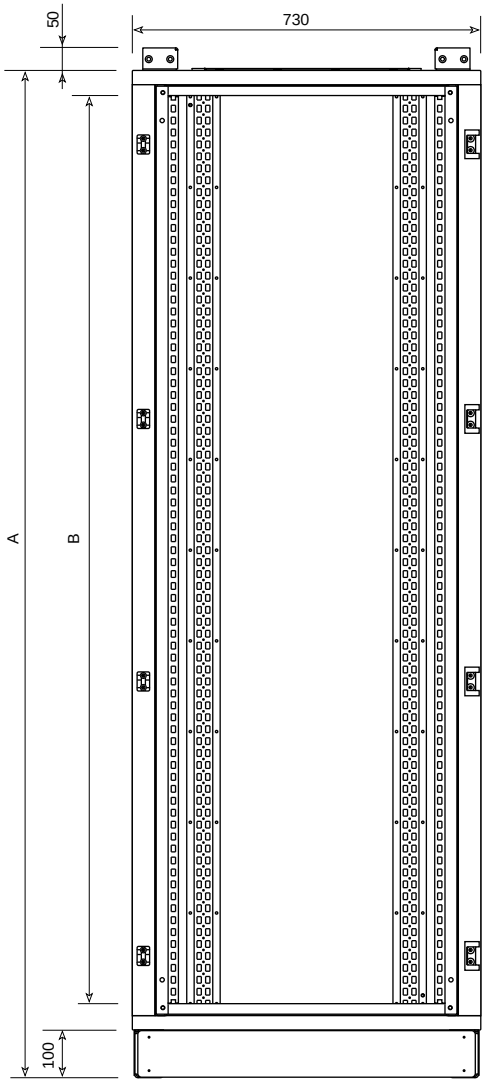


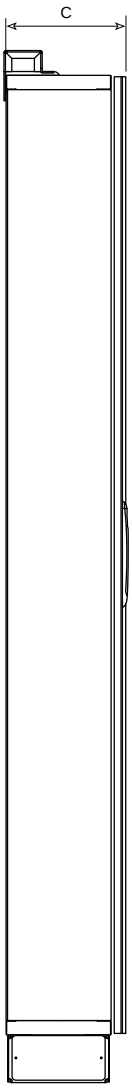
IP40 combinable transparent door cabinet

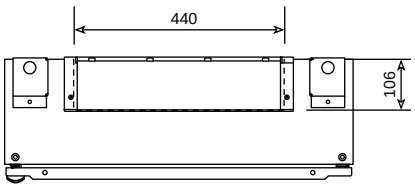
Dimensions: IP40 Atlantic Plus. Combinable cabinets











IP55 steel distribution cabinets. Surface. Compact

Reference	Cabinet dimensions			Usable height space	Capacity modular	Weight	Maximum permissible load	MOQ
	A	WIDTH	C	B		kg	kg	
55SUP192-240PO/300	1810	730	300	1600	192-240	61.4	70	**1 unit**
55SUP192-240PT/300	1810	730	300	1600	192-240	62.8	70	**1 unit**
55SUP216-288PO/300	2110	730	300	1900	216-288	69.5	85	**1 unit**
55SUP216-288PT/300	2110	730	300	1900	216-288	70.9	85	**1 unit**

Cold-rolled steel, painted in white RAL 9003.
Cabinets supplied with modular frame, without covers or DIN rails.
Plinth included in the set. The dimensions include the 100-mm plinth.
Cabinets supplied with door; PO: Opaque door - PT: Transparent door.

SEE ACCESSORIES ON PAGE 156.

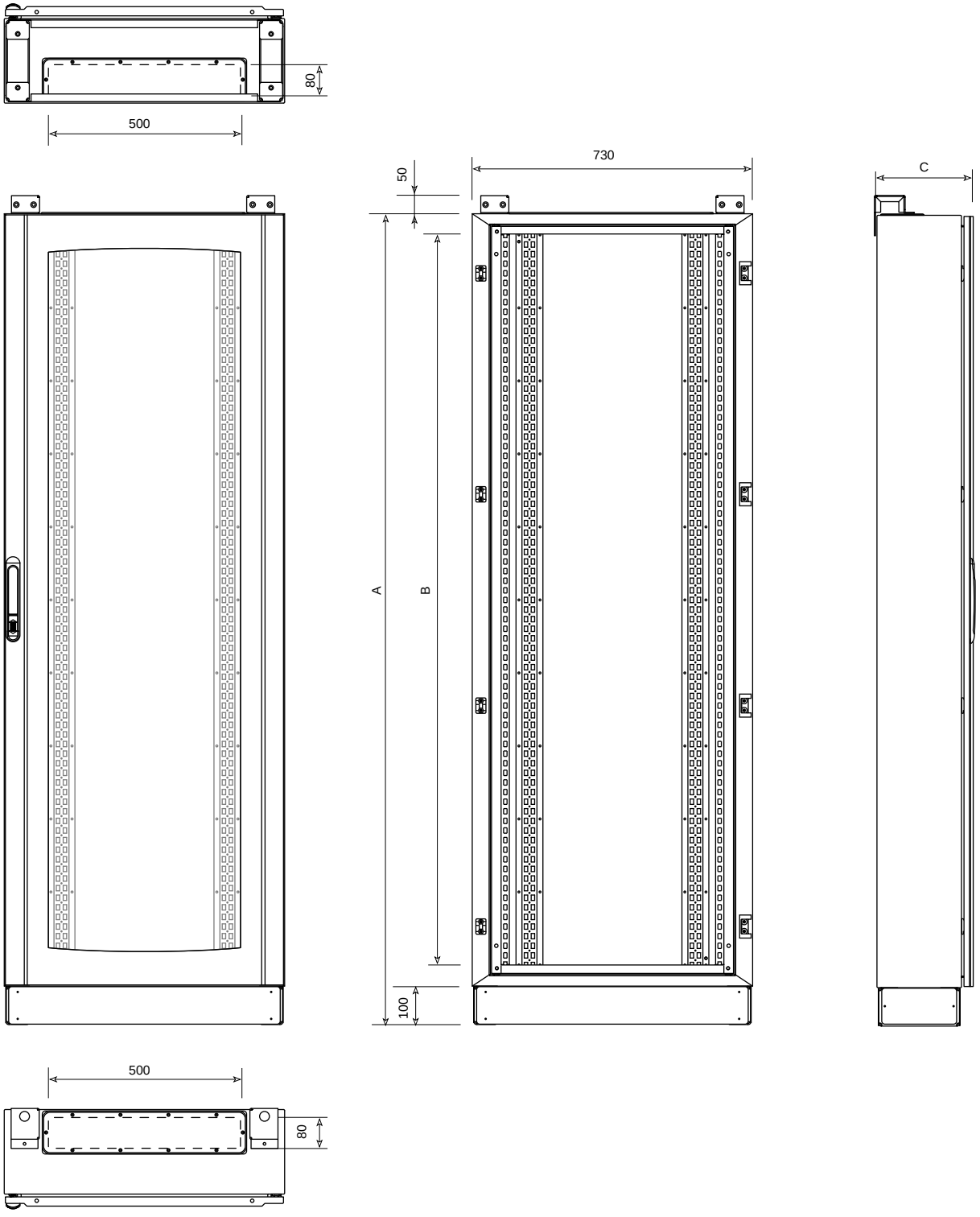


IP55 compact opaque door cabinet



IP55 compact transparent door cabinet

Dimensions: IP55 Atlantic Plus. Compact cabinets



IP55 steel distribution cabinets. Surface. Compact. With auxiliary module

Reference	Cabinet dimensions			Usable height space	Modular capacity	Weight	Maximum permissible load	MOQ
	A	WIDTH	C	B		kg	kg	
55AUX240PO/300	1810	1130	300	1600	192-240	106.2	70	**1 unit**
55AUX240PT/300	1810	1130	300	1600	192-240	107.2	70	**1 unit**
55AUX288PO/300	2110	1130	300	1900	216-288	119.90	85	**1 unit**
55AUX288PT/300	2110	1130	300	1900	216-288	120.90	85	**1 unit**

Cold-rolled steel, painted in white RAL 9003.
Cabinets supplied with modular frame (without covers or DIN rails) and built-in auxiliary module.
Plinth included in the set. The dimensions include the 100-mm plinth.
Cabinets supplied with door; PO: Opaque door - PT: Transparent door.

SEE ACCESSORIES ON PAGE 156.

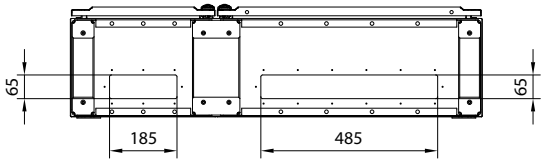


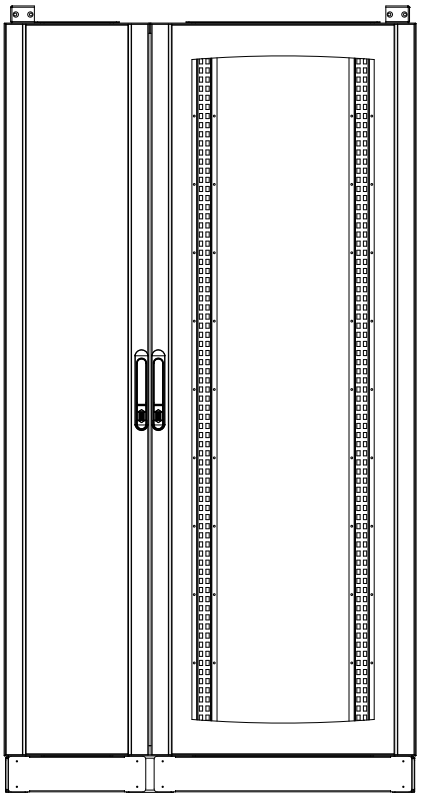
IP55 compact opaque door cabinet

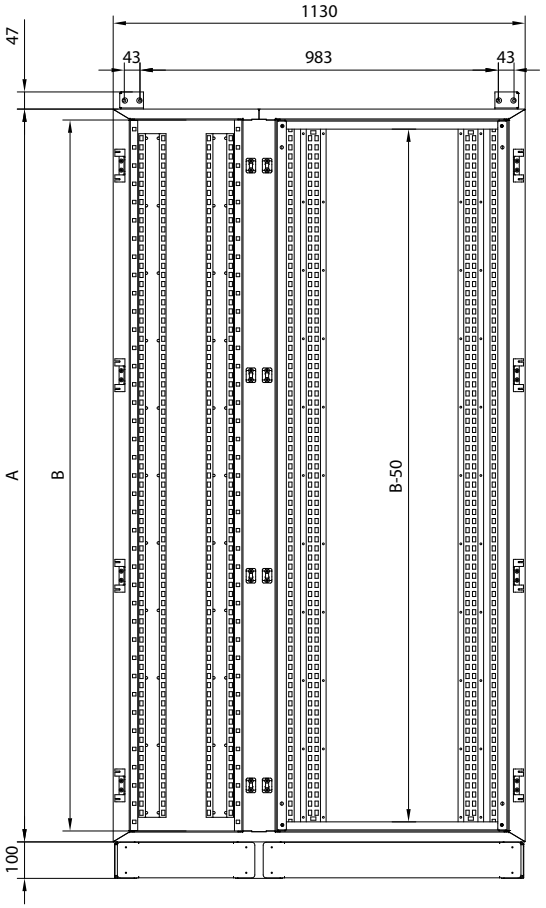


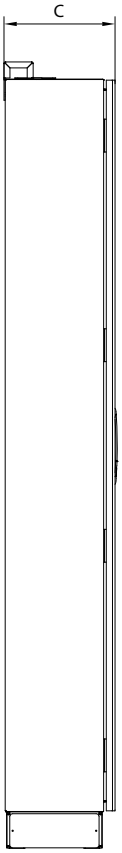
IP55 compact transparent door cabinet

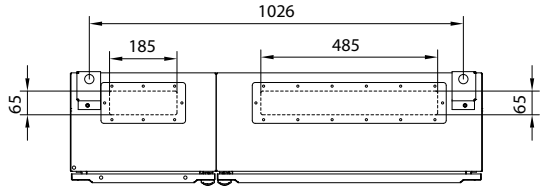
Dimensions: IP55 Atlantic Plus compact cabinet + auxiliary module











ATLANTIC PLUS

IP40-IP55 steel distribution cabinets. Accessories

DIN rail kit



Reference	Description	Cabinet depth	MOQ
48242/300	24-module DIN rail + mounting brackets	300	**1 pack**

MATERIALS: Galvanised steel.

CHARACTERISTICS: Mounting system with depth-adjustable brackets and 35x15 mm DIN rail.

SUPPLY: Pack of 2 brackets + screws.

FOR TYPE: 40ENL - 55SUP.

Fixed metal covers





Reference	Dimensions	Number of modules	MOQ
MODULAR	HEIGHT×WIDTH		
TMM150F	150x577	24	**1 unit**
TMM200F	200x577	24	**1 unit**
TMM300F	300x577	2×24	**1 unit**
TMM400F	400x577	2×24	**1 unit**
BLANKING	HEIGHT×WIDTH		
TCM50F	50x577	-	**1 unit**
TCM100F	100x577	-	**1 unit**
TCM150F	150x577	-	**1 unit**
TCM200F	200x577	-	**1 unit**
TCM300F	300x577	-	**1 unit**
TCM400F	400x577	-	**1 unit**

MATERIALS: Cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Fixed to the structure with M6 caged nuts and M6x10 anti-twist screws.

Combination + extension ENL cabinets



Reference	Dimensions (mm)	For cabinet	Depth Cabinet	MOQ
	HEIGHT			
EE1810PO/300	1810	40ENL192-240PO/300	300	**1 unit**
EE1810PT/300	1810	40ENL192-240PT/300	300	**1 unit**
EE2110PO/300	2110	40ENL216-288PO/300	300	**1 unit**
EE2110PT/300	2110	40ENL216-288PT/300	300	**1 unit**

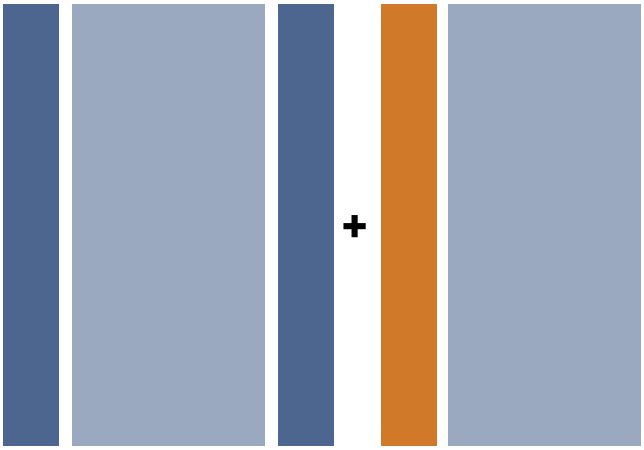
MATERIALS: Cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Allows the joining and extension of surface enclosures of type ENL using a clipping system. Includes linking structure, cabinet extension and door.

FOR TYPE: 40ENL.

How to join two 40ENL192-240PO/300 cabinets

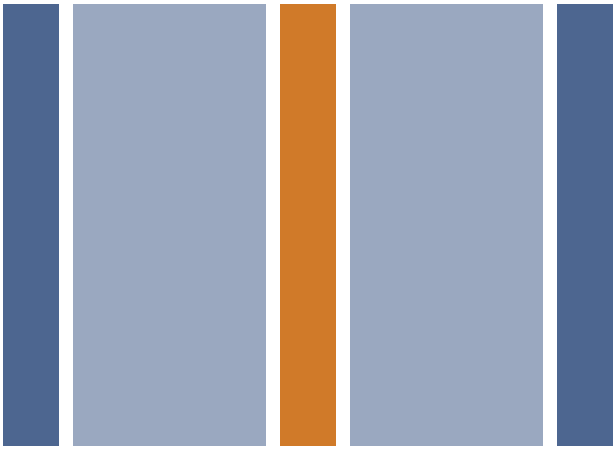
REQUIRED REFERENCES



Ref. cabinet 40ENL192-240PO/300
Includes one rear and two side panels.

Ref. extension EE1810PO/300
Includes one rear panel and one linking side panel.

FINAL SET



Door included.

ATLANTIC PLUS

IP40-IP55 steel distribution cabinets. Accessories

Auxiliary module



Reference	Dimensions	Usable space	For cabinet	Cabinet depth	MOQ
	ALT.XANCH.XPROF.	H.			
ME401810/300	1810x430x300	1650	40ENL192-240/300	300	**1 unit**
ME402110/300	2110x430x300	1950	40ENL216-288/300	300	**1 unit**

MATERIALS: Cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Auxiliary module for left- or right-side installation.

Cabinet-to-auxiliary-module connection via a linking bridge, keeping the internal passage area free. Allows the installation of busbars, switching and control devices, providing additional internal space. Opaque door with standard 4-point lock, double-bit insert and retractable handle in grey RAL 7016.

SUPPLY: Includes rear panel, doors, top and bottom covers, linking elements, locking elements and plinth.

FOR TYPE: 40ENL.



Accessories for auxiliary module



Reference	Description	Cabinet depth	Dimensions		MOQ
MAIN SWITCH			PLATE	COVER	
48705/300	Moulded-case circuit breaker kit	300	300x273	450x303	**1 pack**

MATERIALS: Mounting plate in galvanised steel. Protection cover in cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Recessed separate cover to prevent interference with the door. Includes mounting plate and height-adjustable bracket. Supplied with all necessary installation accessories.

Allows the installation of MCCBs up to 630 A in vertical position.

FOR TYPE: ME.



Reference	Dimensions	MOQ
PROTECTIVE COVERS FOR BUSBARS.	HEIGHT×WIDTH	
48370	300x303	**1 unit**
48371	450x303	**1 unit**
48372	600x303	**1 unit**
48266	1200x303	**1 unit**
48267	1500x303	**1 unit**

MATERIALS: Cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Partial covers to divide the protection area into sectors.

Supplied with the necessary accessories for installation.

They provide additional protection for the switchgear and other devices placed in the auxiliary module.

FOR TYPE: ME.

Custom covers and plates for different MCCBs and control/measurement devices available on request. Request more information at export@ide.es.

Moulded-case circuit breaker (MCCB) cover



Reference	Dimensions	For switch	MOQ
COVER	HEIGHT×WIDTH		
TMCB200	200x577	MCCB	**1 unit**
TMCB250	250x577	MCCB	**1 unit**
TMCB300	300x577	MCCB	**1 unit**
TMCB400	400x577	MCCB	**1 unit**

Moulded-case circuit breaker (MCCB) plate



Reference	Dimensions		MOQ
PLATE	HEIGHT×WIDTH		
PMCB200	165x385	-	**1 unit**
PMCB250	215x385	-	**1 unit**
PMCB300	265x385	-	**1 unit**
PMCB350	315x385	-	**1 unit**

Mounting plate brackets for MCCB



Reference	Description	Pack	MOQ
PLATE BRACKETS			
48345/300	Mounting plate brackets for MCCB	4 pcs.	**1 pack**

MATERIALS: Cover in cold-rolled steel, painted in white RAL 9003. Plate and height-adjustable mounting plate brackets in 2-mm galvanised steel.

CHARACTERISTICS: Cover and mounting plate system for MCCBs up to 630 A. MCCBs can be arranged horizontally and/or vertically. The brackets are height-adjustable.

SUPPLY: The three cover + brackets + plate references must be ordered.

Upon request, custom machined covers for different types of MCCB or control and measurement elements. Request more information at export@ide.es

Mounting plates



Reference	Dimensions	No. of adjustment supports required	MOQ
PARTIAL PLATES	HEIGHT×WIDTH		
PLM200	200x478	1	**1 unit**
PLM300	300x478	1	**1 unit**
PLM400	400x478	2	**1 unit**
TOTAL PLATES			
PLM1600	1565x478	3	**1 unit**
PLM1900	1865x478	3	**1 unit**

MATERIALS: 2-mm thick galvanised steel.
CHARACTERISTICS: For depht adjustment, fixing elements (Ref. 48340/300) must be ordered.
FOR TYPE: 40ENL - 55SUP.



Reference	Description	Cabinet depth	Pack	MOQ
FIXING ELEMENTS FOR MOUNTING PLATES				
48340/300	Adjustable plate fixing elements	300	2 pcs.	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Supplied with the necessary accessories for installation.
Allow depth adjustment of the plate in surface-mounted cabinets.
FOR TYPE: 40ENL- 55SUP.

Trunking support kit



Reference	Description	Pack	MOQ
VERTICAL			
48243	Vertical trunking support	6 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Supports for fixing cable-distribution trunking vertically.
Housing for vertical trunking up to 60x60.
Vertical and horizontal trunking supports linkable to each other.
SUPPLY: Pack of 6 supports + fixing screws.
FOR TYPE: 40ENL - 55SUP.



Reference	Description	Pack	MOQ
HORIZONTAL			
49368	Horizontal trunking support	2 pcs.	**1 pack**

MATERIALS: ABS in grey RAL 7035.
CHARACTERISTICS: Supports for fixing cable-distribution trunking horizontally.
Two fixing positions for the horizontal trunking, for 150 or 200 mm DIN rail spacing.
Vertical and horizontal trunking supports linkable to each other.
SUPPLY: Pack of 2 supports + screws.
FOR TYPE: 40ENL - 55SUP.

Lifting and mounting elements



Reference	Description	Pack	MOQ
48244	Lifting and mounting pack	2 pcs.	**1 pack**
48245	Joining, lifting and mounting pack	1 unit	**1 pack**

MATERIALS: Cold-rolled steel, painted in white RAL 9003.
CHARACTERISTICS: All cabinets are supplied with two brackets (Ref. 48244) for lifting/transport and subsequent wall mounting. Ref. 48245 also reinforces the connection between combinable cabinets.
FOR TYPE: 40ENL - 55SUP.

Discount applied: "Spare parts and miscellaneous"

Spare doors





Reference	Description	For cabinet	MOQ
IP40 COMBINABLE		No. OF MODULES	
PO40ENL192	Opaque	192-240	**1 unit**
PT40ENL192	Transparent	192-240	**1 unit**
PO40ENL216	Opaque	216-288	**1 unit**
PT40ENL216	Transparent	216-288	**1 unit**

Reference	Description	For cabinet	MOQ
IP55 COMPACT		No. OF MODULES	
PO55SUP192	Opaque	192-240	**1 unit**
PT55SUP192	Transparent	192-240	**1 unit**
PO55SUP216	Opaque	216-288	**1 unit**
PT55SUP216	Transparent	216-288	**1 unit**

Reference	Description	For cabinet	MOQ
FOR AUX. MODULE		HEIGHT	
POME1810	Opaque	1810	**1 unit**
POME2110	Opaque	2110	**1 unit**

MATERIALS: Cold-rolled steel, painted in white RAL 9003.

CHARACTERISTICS: Door supplied with standard 4-point lock, double-bit insert and retractable handle in grey RAL 7016.

Opaque or transparent door for cabinets; only opaque door for auxiliary module.

FOR TYPE: 40ENL - 55SUP - ME.

Discount applied: "Spare parts and miscellaneous"

Handle locks



Ref. 48522



Ref. 48523

Reference	Description	No. of points	Degree of prot.	MOQ
48522	5-mm double-bit handle	4P	IP65	**1 pack**
48523	Handle for padlock	4P	IP65	**1 pack**

MATERIALS: Insert in zamak and handle in polyamide, grey RAL 7016.
CHARACTERISTICS: Reference 48523: Padlock not included.
Key type (ref. 48522): 5-mm double-bit key (not included).
FOR TYPE: 40ENL - 55SUP - ME.

Insert for lever-handle locks



Ref. 48463



Ref. 48464



Ref. 48465

Reference	Description	MOQ
48541	6.5-mm triangular insert lock + key	**1 pack**
48463	8-mm triangular insert lock + key	**1 pack**
48465	Security insert lock + code 333 key	**1 pack**
48585	Security insert lock + code 405 key	**1 pack**
48588	Security insert lock + code 1242E key	**1 pack**
48464	Keyless pressure insert lock	**1 unit**

Key



Reference	Description	MOQ
48460	5-mm double-bit key	**5 units**

MATERIALS: Zamak.

Packs for doors



Ref. 48626



Ref. 48482



Reference	Description	Pack	MOQ
HINGES AND RETAINERS			
48626	120° standard hinge	4 pcs.	**1 pack**
48482	Lock retainer	4 pcs.	**1 pack**

MATERIALS: Zamak, except reference 48626 in stainless steel.
SUPPLY: Pack of 4 units + screws.
FOR TYPE: 40ENL - 55SUP - ME.

Reference	Description	Pack	MOQ
LOCK RODS			
48560	Single-door rod 1800 mm height	2 pcs.	**1 pack**
48561	Single-door rod 2000 mm height	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: They must be ordered for the installation of locks with handle.
FOR TYPE: 40ENL - 55SUP - ME.

Discount applied: "Spare parts and miscellaneous"

IP54 AC fans. With filter

Characteristics		Reference VF34AC		Reference VF92AC		Reference VF224AC	
MOQ	-	**1 unit**		**1 unit**		**1 unit**	
Voltage	V	230		230		230	
	Hz	50	60	50	60	50	60
Airflow with filter	m^3/h	34	42	92	107	224	266
Operating temperature	°C	-20/+65		-20/+65		-20/+70	
Relative humidity range	-	0 - 95%					
Filtration efficiency	-	Up to 73 %					
Service life (at 40 °C)	h	50000					
Noise level	dB	32	34	32	34	46	50
Dimensions	mm	116.5x116.5x55		148.5x148.5x68.5		255x255x120	
Cabinet wall thickness	mm	2 - 3					
Cut-out dimensions	mm	93x93		124x124		224x224	
Electrical connection	-	Terminal					
Current consumption	A	0.06	0.07	0.12	0.10	0.25	0.20
Energy consumption	W	12	11	19	14	37	33
Static pressure	Pa	39	45	32	39	60	85
Overcurrent protection	-	Impedance		Impedance		Thermal	
Degree of protection EN 60529	-	IP54					
Airflow direction	-	Outside to inside					
Reversible*	-	Yes					
Bearing	-	Ball bearing					
Colour	RAL	7035					
Material	-	UL94 V0 ABS					
Filter material	g/m^3	150 nylon fibre					
Sealing gasket	-	Self-adhesive polyurethane					
Weight	kg	0.38		0.70		1.62	
Mounting	-	Quick-fit clip		Quick-fit clip		Quick-fit clip / screws	
Certificates	-	CE, RoHS					

* Reversible: For extractor function (flow from inside to outside), the fan must be unscrewed, turned 180º, reversing the axis of rotation, and the screws replaced.
115 V fans available on request (check price and delivery time).







IP54 AC fans. With filter

Characteristics		Reference VF280AC		Reference VF637AC		Reference VF1395AC	
MOQ	-	**1 unit**		**1 unit**		**1 unit**	
Voltage	V	230		230		230	
	Hz	50	60	50	60	50	60
Airflow with filter	m³/h	280	320	637	707	1395	1530
Operating temperature	°C	-20/+70		-20/+75		-20/+75	
Relative humidity range	-	0 - 95%					
Filtration efficiency	-	Up to 73 %					
Service life (at 40 °C)	h	50000					
Noise level	dB	48	50	55	57	63	65
Dimensions	mm	255x255x116		324x324x145		324x324x145	
Cabinet wall thickness	mm	2 - 3					
Cut-out dimensions	mm	224x224		292x292		292x292	
Electrical connection	-	Terminal					
Current consumption	A	0.26	0.24	0.30	0.34	0.48	0.62
Energy consumption	W	41	38	65	77	105	140
Static pressure	Pa	120	135	78	90	95	105
Overcurrent protection	-	Impedance		Thermal		Thermal	
Degree of protection EN 60529	-	IP54					
Airflow direction	-	Outside to inside					
Reversible*	-	Yes					
Bearing	-	Ball bearing					
Colour	RAL	7035					
Material	-	UL94 V0 ABS					
Filter material	g/m³	150 nylon fibre					
Sealing gasket	-	Self-adhesive polyurethane					
Weight	kg	1.47		3.43		4.22	
Mounting	-	Quick-fit clip / screws		Quick-fit clip		Quick-fit clip	
Certificates	-	CE, RoHS					

* Reversible: For extractor function (flow from inside to outside), the fan must be unscrewed, turned 180°, reversing the axis of rotation, and the screws replaced.
115 V fans available on request (check price and delivery time).







IP54 DC fans. With filter

Characteristics		Reference VF60DC	Reference VF113DC	Reference VF245DC
MOQ	-	**1 unit**	**1 unit**	**1 unit**
Voltage	V	24	24	24
Airflow with filter	m³/h	60	113	245
Operating temperature	°C	-20/+65	-20/+65	-20/+70
Relative humidity range	-		0 - 95%	
Filtration efficiency	-		Up to 73 %	
Service life (at 40 °C)	h		50000	
Noise level	dB	34	35	48
Dimensions	mm	116.5x116.5x55	148.5x148.5x68.5	255x255x116
Cabinet wall thickness	mm		2 - 3	
Cut-out dimensions	mm	93x93	124x124	224x224
Electrical connection	-		Terminal	
Current consumption	A	0.12	0.31	0.50
Energy consumption	W	2.88	7.44	12
Static pressure	Pa	35	38	95
Overcurrent protection	-		Impedance	
Degree of protection EN 60529	-		IP54	
Airflow direction	-		Outside to inside	
Reversible*	-		Yes	
Bearing	-		Ball bearing	
Colour	RAL		7035	
Material	-		UL94 V0 ABS	
Filter material	g/m³		150 nylon fibre	
Sealing gasket	-		Self-adhesive polyurethane	
Weight	kg	0.37	0.49	1.30
Mounting	-	Quick-fit clip	Quick-fit clip	Quick-fit clip / screws
Certificates	-		CE, RoHS	

* Reversible: For extractor function (flow from inside to outside), the fan must be unscrewed, turned 180º, reversing the axis of rotation, and the screws replaced.







IP54 ceiling fans

Characteristics		Reference VT484		Reference VT730		Reference VT1020	
MOQ	-	**1 unit**		**1 unit**		**1 unit**	
Voltage	V	230		230		230	
	Hz	50	60	50	60	50	60
Airflow with filter	m³/h	484	527	730	830	1020	1140
Operating temperature	°C	-30/+80					
Relative humidity range	-	0 - 95%					
Service life (at 40 °C)	h	50000					
Noise level	dB	57	59	60	62	62	64
Dimensions	mm	310x310x140		310x310x140		310x310x140	
Cut-out dimensions	mm	Ø220					
Electrical connection	-	Cable					
Current consumption	A	0.26	0.33	0.46	0.51	0.60	0.74
Energy consumption	W	58	74	98	118	131	170
Static pressure	Pa	265	335	300	440	430	585
Static pressure curve	-	1		2		3	
Overcurrent protection	-	Thermal					
Degree of protection EN 60529	-	IP54					
Airflow direction	-	Inside to outside					
Bearing	-	Ball bearing					
Material	-	UL94 V0 ABS / Cast iron					
Colour	RAL	7035					
Sealing gasket	-	Self-adhesive polyurethane					
Weight	kg	4.80		5.23		5.70	
Mounting	-	Screws					
Certificates	-	CE, RoHS					

115 V fans available on request (check price and delivery time).



Grilles with filter

Characteristics		Reference RF93	Reference RF123	Reference RF222	Reference RF290
MOQ	-	**2 units**	**1 units**	**1 units**	**1 units**
Dimensions (H×W)	mm	116.5x116.5	148.5x148.5	255x255	324x324
Dimensions (D)	mm	22	27.5	30.5	30.5
Cut-out dimensions	mm	93x93	124x124	224x224	292x292
Filtration efficiency	-	Up to 73 % (G2)			
Operating temperature	°C	-20/+70			
Relative humidity range	-	0 - 95%			
Degree of protection	-	IP54			
Material	g/m³	ABS + 150 nylon fibre			
Colour	RAL	7035			
Wall thickness	mm	1.5 - 2			
Sealing gasket	-	Self-adhesive polyurethane			
Mounting	-	Quick-fit clip	Quick-fit clip	Quick-fit clip / screws	Quick-fit clip
Certificates	-	CE, RoHS			

Spare parts for VF type fans (see references on pages 164-165).

Ventilation grilles

Characteristics		Reference 49330	Reference 49331	Reference 49332	Reference 49335	Reference 49336
MOQ	-	**1 pack**	**1 pack**	**1 pack**	**1 pack**	**1 pack**
Dimensions	mm	180x130	105x154	130x250	167x105	167x105
Fixing centres	mm	165x115	90x139	115x235	152x90	152x90
Cut-out dimensions	mm	145x95	75x70	90x180	130x70	130x70
IP protection grade	-	IP30	IP30	IP30	IP30	IP33

Filter mats

Characteristics		Reference F93	Reference F123	Reference F222	Reference F290
MOQ	-	**1 unit**	**1 unit**	**1 unit**	**1 unit**
Grille dimensions	mm	116.5x116.5	148.5x148.5	255x255	324x324
Filter mat dimensions	mm	85x85	115x115	215x215	285x285
Material	g/m³	150 nylon fibre			







Protective covers for grilles

GALVANISED STEEL

Reference	Dimensions			Cut-out dimensions	Wall thickness	Fixing holes	For grille	MOQ
	HEIGHT	WIDTH	DEPTH	HEIGHT×WIDTH	mm	Ø		
CRF93	217	190	85	155x155	1.2	-	RF93	**1 unit**
CRF123	246	220	90	185x185	1.2	-	RF123	**1 unit**
CRF222	350	325	108	290x290	1.2	-	RF222	**1 unit**
CRF290	418	395	170	360x360	1.2	-	RF290	**1 unit**

MATERIAL: Galvanised steel, primed and painted.
ASSEMBLY: Four M6 screws + sealing washer.
DEGREE OF PROTECTION: IP55.

AISI 304L STAINLESS STEEL

Reference	Dimensions			Cut-out dimensions	Wall thickness	Fixing holes	For grille	MOQ
	HEIGHT	WIDTH	DEPTH	HEIGHT×WIDTH	mm	Ø		
INXCRF93	217	190	95	155x155	1.2	7	RF93	**1 unit**
INXCRF123	246	220	100	185x185	1.2	7	RF123	**1 unit**
INXCRF222	350	325	118	290x290	1.2	7	RF222	**1 unit**
INXCRF290	418	395	170	360x360	1.2	7	RF290	**1 unit**

MATERIAL: AISI 304L stainless steel, Scotch 320 satin finish.
ASSEMBLY: Four M6 screws + sealing washer.
DEGREE OF PROTECTION: IP55.

AISI 316L STAINLESS STEEL

Reference	Dimensions			Cut-out dimensions	Wall thickness	Fixing holes	For grille	MOQ
	HEIGHT	WIDTH	DEPTH	HEIGHT×WIDTH	mm	Ø		
INXCRF93-316	217	190	95	155x155	1.2	7	RF93	**1 unit**
INXCRF123-316	246	220	100	185x185	1.2	7	RF123	**1 unit**
INXCRF222-316	350	325	118	290x290	1.2	7	RF222	**1 unit**
INXCRF290-316	418	395	170	360x360	1.2	7	RF290	**1 unit**

MATERIAL: AISI 316L stainless steel, Scotch 320 satin finish.
ASSEMBLY: Four M6 screws + sealing washer.
DEGREE OF PROTECTION: IP55.





Heaters. Without fan

Characteristics		Reference RC15SV	Reference RC30SV	Reference RC60SV
MOQ	-	**1 unit**	**1 unit**	**1 unit**
Supply voltage	V	110-250 AC/DC		
Heating power	W	15	30	60
Max. connection current	A	1.5	2.5	3.5
Dimensions (H×W×D)	mm	109x70x60		184x70x60
Weight	kg	0.25		
Heating element	-	PTC self-regulating resistor with temperature limiter		
Heat sink	-	Anodised extruded aluminium		
Electrical connection	-	3 pressure terminals for 0.5-1.5 mm^2 flexible cable and of 0.5-2.5 mm^2 solid cable		
Connection housing	-	UL94 V0 Black plastic		
Mounting	-	Clip for 35 mm DIN rail		
Mounting position	-	Vertical		
Operating/storage temperature	°C	-45/+70		
Degree of protection	-	IP20		
Protection class	-	Class I (earthed)		
Certificates	-	CE		

Heaters. Without fan

Characteristics		Reference RC75SV	Reference RC100SV	Reference RC150SV
MOQ	-	**1 unit**	**1 unit**	**1 unit**
Supply voltage	V	110-250 AC/DC		
Heating power	W	75	100	150
Max. connection current	A	4	4.5	9
Dimensions (H×W×D)	mm	184x70x60		264x70x60
Weight	kg	0.25	0.4	0.4
Heating element	-	PTC self-regulating resistor with temperature limiter		
Heat sink	-	Anodised extruded aluminium		
Electrical connection	-	3 pressure terminals for 0.5-1.5 mm^2 flexible cable and of 0.5-2.5 mm^2 solid cable		
Connection housing	-	UL94 V0 Black plastic		
Mounting	-	Clip for 35 mm DIN rail		
Mounting position	-	Vertical		
Operating/storage temperature	°C	-45/+70		
Degree of protection	-	IP20		
Protection class	-	Class I (earthed)		
Certificates	-	CE		





Heaters. With fan

Characteristics		Reference RC250CV	Reference RC500CV
MOQ	-	**1 unit**	**1 unit**
Voltage	V	230 AC	
	Hz	50	60
Heating power	W	250	500
Dimensions (H×W×D)	mm	183x85x85	216x85x85
Weight	kg	1.1	1.4
Heating element	-	PTC self-regulating resistor with temperature limiter	
Temperature limiter	-	Cuts out in the event of fan failure	
Heat sink	-	Extruded anodised aluminium profile	
Surface temperature	°C	Max. 75 °C (400 W)	
Fan airflow	m^3/h	45 (50 Hz) / 54 (60 Hz)	
Service life	h	50,000 h at 25 °C	
Electrical connection	-	Connection terminal	
Connection housing	°C	UL94 V0 Black plastic	
Mounting	-	Clip for 35 mm DIN rail	
Mounting position	-	Vertical	
Operating / storage temperature	°C	-45/+70	
Degree of protection	-	IP20	
Protection class	-	Class I (earthed)	
Certificates	-	CE	





Thermostats

Characteristics		Reference TS01	Reference TS02
MOQ	-	**10 units**	**10 units**
Contact	-	NC	NA
Max. switching capacity	-	250 V AC / 10 (2) A / 120 V AC / 15 (2) A 30 W DC (24-72V)	
Dimensions (H×W×D)	mm	60x33x44	60x33x44
Weight	g	40	40
Temp. range	°C	0-60	
Switching temp. differential	-	7 K (±4 K tolerance)	
Sensor type / contact	-	Bimetal thermostat / snap-action	
Contact resistance	mΩ	< 10	
Service life	Cycles	> 100,000	
Electrical connection	-	2-pole terminal	2-pole terminal
Material	-	Light grey plastic according to UL 94 V0	
Mounting	-	Clip for 35 mm DIN rail	
Operating / storage temperature	°C	-20/+80	
Degree of protection	-	IP20	
Certificates	-	CE	

Characteristics		Reference TD03
MOQ.	-	**1 unit**
Contact	-	NC+NA
Max. switching capacity	-	-
Dimensions (H×W×D)	mm	67x50x46.5
Weight	g	90
Temp. range	°C	-
Switching temp. differential	-	-
Sensor type / contact	-	-
Contact resistance	mΩ	-
Service life	Cycles	-
Electrical connection	-	4-pole terminal
Material	-	-
Mounting	-	-
Operating / storage temperature	°C	-
Degree of protection	-	-
Certificates	-	-







Hygrostat

Characteristics		Reference HG02
MOQ	-	**1 unit**
Relative humidity range	%RH	35-95
Switching error	%RH	4 (±3% tolerance)
Allowed air speed	m/s	15
Contact type	-	Changeover
Contact resistance	mΩ	< 10
Service life	Cycles	> 50,000
Min. switching capacity	V	20 AC/DC 100 mA
Max. switching capacity	V	250 AC 5 (1) A
	W	20 DC
Electrical connection	-	3-pole terminal
Mounting	-	Clip for 35 mm DIN rail
Material	-	UL94 V0 light grey plastic
Dimensions	mm	67x50x37.5
Weight	g	60
Mounting position	-	variable
Operating / storage temperature	°C	0 to +60 / -20 to +80
Degree of protection	-	IP20
Certificate	-	CE

Hygrotherm

Characteristics		Reference HT250
MOQ	-	**1 unit**
Relative humidity range	%RH	50-90
Temperature range	°C	0-60 °C
Supply voltage	V	230 AC 50/60 Hz
Hysteresis (temperature)	%RH	2K (±1K tolerance) 25 °C 50% RH
Hysteresis (humidity)	%RH	4% RH (±1% tolerance) 25 °C 50 %RH
Response time (humidity)	s	Approx. 5
Contact type	-	Changeover contact (relay)
Contact resistance	mΩ	< 10
Service life	Cycles	NC: 50,000 / NA: 100,000
Max. Switching capacity (relay output)	V	NC: 240 AC 6 (1) A NO: 240 AC 8 (1.6) A
Optical indicator	-	LED
Electrical connection	-	5-pole terminal
Mounting	-	Clip for 35 mm DIN rail
Material	-	UL94 V0 light grey plastic
Dimensions (H×W×D)	mm	77x60x43
Weight	g	200
Mounting position	-	Vertical
Operating / storage temperature	°C	0 to +60 / -20 to +80
Degree of protection	-	IP20
Certificate	-	CE





INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Supports and levelling



Ref.	Description	Pack	MOQ
48290	150 kg transport casters	4 pcs.	**1 pack**

MATERIALS: Body: Polished aluminium alloy; Caster: Black polyamide; Threaded bolt: Yellow zinc-chromated steel.
CHARACTERISTICS: Height: Caster = 70 mm; Threaded bolt = M12x22 mm.
2 braked casters + 2 un-braked casters. Maximum load: 150 kg per caster.
SUPPLY: Pack of 4 pieces.
FOR TYPE: FSC - ENL - BIG; BALTIC.



Ref.	Description	Pack	MOQ
48300	270 kg leveling feet	4 pcs.	**1 pack**

MATERIALS: Body: Black ABS; Threaded bolt: Clear zinc-chromated steel
CHARACTERISTICS: Foot height = 25 mm; Threaded bolt = M12x26 mm.
Maximum load: 270 kg per foot.
SUPPLY: Pack of 4 pieces.
FOR TYPE: FSC - ENL - BIG.



Ref.	Description	Pack	MOQ
48115	M12 lifting eyebolts	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Heigh = 55 mm; M12 threaded bolt. Accessory for lifting compact, semi-compact and combinable cabinets.
SUPPLY: Pack of 2 pieces + screws
FOR TYPE: FSC - ENL - BIG.

Wall-mounting support



Ref. 48423



Ref. 48623



Ref. 48422

Reference	Description	Pack	MOQ
48423	Zinc-plated steel wall-mounting support	4 pcs.	**1 pack**
48623	AISI 316L stainless steel wall-mounting support	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel or AISI 316L stainless steel.
CHARACTERISTICS: They are mounted directly on the back of the cabinet vertically or horizontally. The vertical mounting is not compatible with the models GN302015-GN302020-GN403020-GN503020-GN503025.
Wall clearance 11 mm.
Maximum load (horizontal or vertical): 490 kg.
SUPPLY: Pack of 4 supports + screws.
FOR TYPE: ELA - EXA - ELAB - GN - GNG - INX.

Reference	Description	Pack	MOQ
EXTERNAL FASTENING			
48422	Hanger attachment from outside	4 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: Inner fixing support for screwing in the hangers from the outside of the cabinet.
SUPPLY: Pack of 4 pieces.
FOR TYPE: GN - GNG - INX.

Document pocket



Ref. 49386



Ref. 49387

Ref.	Description	Dim. mm H×W×D	MOQ
49386	Metal document pocket 600	280x430x90	**1 unit**
49387	Metal document pocket 800	280x630x90	**1 unit**
49385	DIN A4 insulating doc. pocket	217x226x26	**1 unit**

MATERIALS: Cold-rolled steel painted in grey RAL 7035, except Ref. 49385 made of polystyrene.
CHARACTERISTICS: Ref. 49385 can be fixed with adhesive or screws (not included).
SUPPLY: 1 unit + screws.
FOR TYPE: FSC - ENL - BIG.

Finishing joint strip



Ref.	Description	MOQ
48478	Light grey corner finishing joint strip (6 m)	**1 pack**

MATERIALS: Plasticised PVC.
CHARACTERISTICS: For joining the rear panels, only horizontally.
Temperature range: -40 °C / +90 °C.
FOR TYPE: FSC - ENL - BIG.

Brushes



Ref.	Description	MOQ
48481	Insulation brush (2 m)	**1 pack**

MATERIALS: Thermoplastic rubber enclosure; Polyamide 6 fibres.
CHARACTERISTICS: Brushes placed in the cable entries.
Cabinet body length is 2 m; Fibre height is 35 mm.
FOR TYPE: FSC - ENL - BIG.

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Paints



Reference	Description	MOQ
48292	RAL 7035 Light Grey embossed paint	**1 unit**
48294	RAL 7016 Anthracite Grey embossed paint	**1 unit**
48343	RAL 9003 Signal White embossed paint	**1 unit**
48307	Anti-corrosion primer	**1 unit**

SUPPLY: 400 ml tin.

Post attachment



Reference	Description	Pack	MOQ
48420/3040	Post attachment to 300-400 wide cabinet	2 pcs.	**1 pack**
48420/5060	Post attachment to 500-600 wide cabinet	2 pcs.	**1 pack**
48420/7080	Post attachment to 700-800 wide cabinet	2 pcs.	**1 pack**

MATERIALS: Galvanised steel, primed and painted in grey RAL 7035.
CHARACTERISTICS: Includes guides, clamps and necessary screws for installation.
For circular post from 100 to 200 mm in diameter and for square post from 60 to 100 mm side.
For cabinets from 300 to 800 mm width. Maximum load 130 kg.
SUPPLY: Pack of 2 pieces + screws.
FOR TYPE: GN - GNG - POL.

Lifting eyebolts



Reference	Description	Pack	MOQ
48475	M12 lifting eyebolts	2 pcs.	**1 pack**

MATERIALS: Zinc-plated steel.
CHARACTERISTICS: They are placed on the top of the cabinet using M12 nuts.
They cannot be mounted if a canopy is installed.
SUPPLY: Pack of 2 pieces.
FOR TYPE: GN - GNG - INX - PSC - PC.

Module covers



Ref.	Description	Box	MOQ
22590	Module cover in grey RAL 7035 (6 modules)	50 pcs.	**1 bx**
22600	Module cover in white RAL 9003 (6 modules)	50 pcs.	**1 bx**
48019	Module cover in grey RAL 7035 (1m)	-	**20 units**
48021	Module cover in white RAL 9003 (1m)	-	**20 units**

CHARACTERISTICS: Ref. 48019 and 48021 recommended for metal modular covers.
MATERIALS: 6-module cover in PS; 1-metre cover in PVC.

Discount applied: "Spare parts and miscellaneous"

Horizontal trunking support kit



Reference	Description	Pack	MOQ
49368	Horizontal trunking support	2 pcs.	**1 pack**

MATERIALS: ABS in grey RAL 7035.
CHARACTERISTICS: Supports for fixing cable-distribution trunking horizontally.
Two fixing positions for the horizontal trunking, for 150 or 200 mm DIN rail spacing.
Vertical and horizontal trunking supports linkable to each other.
SUPPLY: Pack of 2 supports + screws.
FOR TYPE: FSC - ENL - 40SUP - 40ENL - 40EMP - 65SUP.

Electric shock risk label



Reference	Description	Dimensions	Bag	MOQ
		mm		
49390	Adhesive electric shock risk label	105x105	25 pcs.	**1 bag**

Earthing



Reference	Description	Dimensions	Pack	MOQ
		mm		
48452	M5 earth kit	12x4x500	20 pcs.	**1 pack**

CHARACTERISTICS: Length: 500 mm - Thickness 4 mm - Thread: M5; Distance between holes of 18 mm.
Includes: Bar support 12x4 (2 pcs.); Bar connectors 12x4 (20 pcs.); No-drill connector 35 mm².



Ref.	Description	Dimensions			Section	Int.	Bag	MOQ
		L×D	THICKNESS	Ø	mm²	A		
48437	150 mm flat earth	150x13	1.1	6.5	6	40	5 pcs.	**1 bag**
48440	200 mm flat earth	200x15	1.5	8.5	16	120	5 pcs.	**1 bag**

CHARACTERISTICS: Recommended by the EMC directives. 99.9% pure copper braids.
Use the recommended diameter of bolts:
Hole Ø 6.5 mm = M6 bolt.
Hole Ø 8.5 mm = M8 bolt.



Reference	Description	Length	Terminal		Section	Bag	MOQ
		mm	1	2	mm²		
ECB4/200	Earth cable 4 mm²	200	M6	M6	4-6	5 pcs.	**1 bag**
ECB6/200	Earth cable 6 mm²	200	M6	M8	6	5 pcs.	**1 bag**
ECB6/300	Earth cable 6 mm²	300	M8	M8	6	5 pcs.	**1 bag**

CHARACTERISTICS: H07Z1-K cable. Yellow / green colour.

Discount applied: "Spare parts and miscellaneous"

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Distribution blocks



Ref.	Rated current	Poles	Terminals for busbar		Ui	Dimensions	Ipk KÂ	MOQ
	A		INPUT	OUTPUT	V	H×W×D		
48720	100	2	1xØ9	5xØ5.3 1xØ7.5	500 AC	50x50x94	20	**1 unit**
48721	125	2	1xØ9	11xØ5.3 3xØ7.5	500 AC	50x50x166	20	**1 unit**
48722	125	4	1xØ9	7xØ5.3 3xØ7.5	500 AC	50x90x147	20	**1 unit**
48723	125	4	1xØ9	11xØ5.3 3xØ7.5	500 AC	50x90x182	20	**1 unit**
48724	125	4	1xØ9	5xØ5.3 1xØ7.5	500 AC	50x90x109	20	**1 unit**
48725	160	4	1xØ11.5	8xØ7 3xØ8.5	600 AC	70x90x170	22	**1 unit**
48726	100	4	2xØ8.5	4xØ4.5 5xØ5.5	500 AC/DC	50x90x101	20	**1 unit**
48727	100	4	1xØ8.5	3xØ4.5 3xØ5.5	500 AC/DC	50x90x65	20	**1 unit**
48728	125	1	1xØ8.5 1xØ10	6xØ6.5	600 AC/DC	76x46x30	30	**1 unit**
48729	160	1	1xØ8.5 1xØ12	6xØ6.5	600 AC/DC	76x46x30	30	**1 unit**

CHARACTERISTICS: Maximum ambient temperature 40° C.
Protection: Screen with transparent cover.
V0 self-extinguishing.
DIN rail or screw-fixing plate mounting.

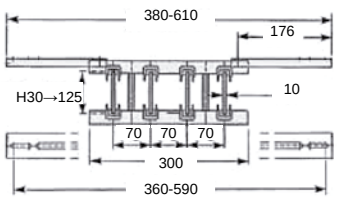
Input and output table for distribution blocks

	Ø	Section without terminal*	Section with terminal
	mm	mm²	mm²
Input	8.5	10 → 25	10 → 25
Input	9	10 → 35	10 → 16
Input	11.5	10 → 50	10 → 50
Output	4.5	1.5 → 4	0.75 → 4
Output	5.3	2.5 → 6	1.5 → 6
Output	5.5	2.5 → 6	1.5 → 6
Output	7	2.5 → 16	1.5 → 16
Output	7.5	10 → 25	6 → 16
Output	8.5	10 → 25	10 → 25

* Rigid cable.

Busbar supports





Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48685	1/10 TN 2250A busbar support	1000/1500	-40/+130	**1 unit**

CHARACTERISTICS: Distance between lateral fixing centres: 25 mm. Distance between mounting centres is adjustable.
Reinforced galvanised steel sheet with 2.5 mm of zinc. Zinc-plated screws, nuts, and washers.
Three phases + neutral 10 mm busbars, one per phase.
Halogen-free insulating parts.

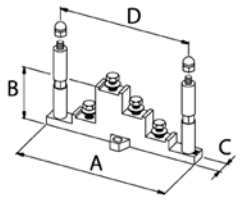
Busbar section	Maximum distance between busbar supports - Ipk KÂ Icc rms KA 1s									
Icc. eff. in kA	12/24	23/48	30/63	39/82	52/114	66/145	69/152	75/165	85/187	95/209
	▸▯◂ 10 mm									
30	1000	569	456	351	251	197	189	161	125	100
40	1000	688	527	405	290	208	190	161	125	100
50	1000	769	590	453	324	208	190	161	125	100
60	1000	843	646	497	336	208	190	161	125	100
80	1000	973	746	574	336	208	190	161	125	100
100	1000	1000	834	641	336	208	190	161	125	100
120	1000	1000	914	656	336	208	190	161	125	100

Busbar supports

Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48453	160A-250A busbar support profile	630/630	-40/+130	**1 unit**



CHARACTERISTICS: For threaded bars. Supplied with M6 screws for mounting. Two units of each reference are required for the busbar assembly.
Includes spacers and plugs to mount a protection screen (not included).
PA66 + GF25. UL 94 V0 self-extinguishing.
SUPPLY: Pack of 1 support + M6 screws.



A=150 mm, B=54 mm, C=15 mm, D=130 mm

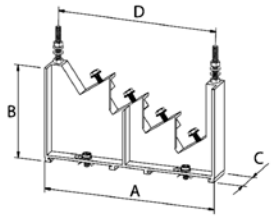
Busbar section	Icc pk (kA)	11.9	13.6	24	30	48.3
	Icc rms (kA)	7	8	12	15	23
mm	In (A)	Maximum distance (mm) between supports depending on Icc				
15x5	160	560	450	250	150	-
20x5	250	640	520	260	150	-

Icc pk = Peak short-circuit current value expressed in kA.
Icc rms = Effective short-circuit current value, duration equal to 1s, expressed in kA.

Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48800	160A-630A busbar support for auxiliary module	1000/1500	-40/+130	**1 unit**



CHARACTERISTICS: For threaded bars. Two units of each reference are required for the busbar assembly.
Includes spacers for mounting a protective screen (not included).
PA66 + GF25. UL 94 V0 self-extinguishing.
SUPPLY: 1 support.



A=216mm, B=117mm, C=34 mm, D=200 mm

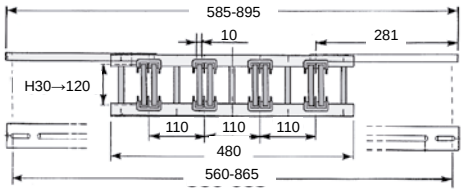
Busbar section	Icc pk (kA)	11.9	13.6	24	30	48.3
	Icc rms (kA)	7	8	12	15	23
mm	In (A)	Maximum distance (mm) between supports depending on Icc				
15x5	160	680	550	310	250	100
20x5	250	780	640	360	260	100
32x5	400	980	800	410	260	100
20x10	500	980	980	410	260	100
30x10	630	980	980	410	260	100

Icc pk = Peak short-circuit current value expressed in kA.

Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48681	2/10 TN 3600A busbar support	1000/1500	-40/+130	**1 unit**



CHARACTERISTICS: Distance between mounting centres: 25 mm. Distance between mounting centres is adjustable.
Reinforced galvanised steel sheet with 2.5 mm of zinc. Zinc-plated screws, nuts, and washers.
Three phases + neutral. 10 mm busbars, one per phase.
Halogen-free insulating parts.



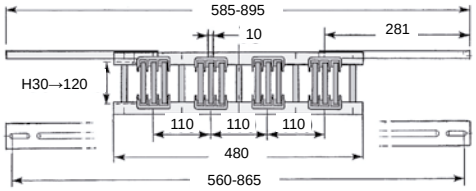
Busbar section	Maximum distance between busbar supports - Icw kA eff. 1 s./Ipk kA										
Icc. eff. in kA	12/24	23/48	30/63	39/82	52/114	66/145	69/152	75/165	85/187	95/209	105/231
▸▯◂ 10 mm											
30	1000	747	572	440	315	248	237	218	192	172	155
40	1000	863	661	508	364	286	274	252	222	197	161
50	1000	965	739	568	407	320	306	282	247	197	161
60	1000	1000	810	623	446	351	336	309	247	197	161
80	1000	1000	935	719	515	405	375	317	247	197	161
100	1000	1000	1000	804	576	410	375	317	247	197	161
120	1000	1000	1000	881	631	410	375	317	247	197	161
▯▸▯◂ 10 mm											
30	1000	1000	810	623	446	351	336	309	272	243	220
40	1000	1000	935	719	515	405	388	357	314	281	237
50	1000	1000	1000	804	576	453	433	399	352	290	237
60	1000	1000	1000	881	631	497	475	437	362	290	237
80	1000	1000	1000	1000	728	574	549	466	362	290	237
100	1000	1000	1000	1000	814	601	550	466	362	290	237
120	1000	1000	1000	1000	892	601	550	466	362	290	237

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Busbar supports



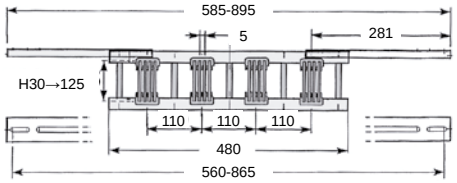


Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48688	3/10 TN 4500A busbar support	1000/1500	-40/+130	**1 unit**

CHARACTERISTICS: Distance between mounting centres: 25 mm. Distance between mounting centres is adjustable.
Reinforced galvanised steel sheet with 2.5 mm of zinc. M10 screws in halogen-free reinforced polyamide.
Three phases + neutral. 10 mm busbars, one per phase.
Halogen-free insulating parts.

Busbar section	Maximum distance between busbar supports Ipk KA Icc ms KA 1s										
Icc. eff. in kA	12/24	23/48	30/63	39/82	52/114	66/145	69/152	75/165	85/187	95/209	105/231
▸▯◂ 10 mm											
30	1000	747	572	440	315	248	237	218	192	172	155
40	1000	863	661	508	364	286	274	252	222	199	172
50	1000	965	739	568	407	320	306	282	248	210	172
63	1000	1000	810	623	446	351	336	309	263	210	172
80	1000	1000	935	719	515	405	388	338	263	210	172
100	1000	1000	1000	804	576	437	400	338	263	210	172
120	1000	1000	1000	881	631	437	400	338	263	210	172
▯▸▯◂ 10 mm											
30	1000	1000	810	623	446	351	336	309	272	243	205
40	1000	1000	935	719	515	405	388	357	313	250	205
50	1000	1000	1000	804	576	453	433	399	313	250	205
63	1000	1000	1000	881	631	497	475	402	313	250	205
80	1000	1000	1000	1000	728	519	475	402	313	250	205
100	1000	1000	1000	1000	814	519	475	402	313	250	205
120	1000	1000	1000	1000	837	519	475	402	313	250	205
▯ ▯▸▯◂ 10 mm											
30	1000	1000	992	763	546	430	411	378	313	250	205
40	1000	1000	1000	881	631	497	475	402	313	250	205
50	1000	1000	1000	985	705	519	475	402	313	250	205
63	1000	1000	1000	1000	772	519	475	402	313	250	205
80	1000	1000	1000	1000	837	519	475	402	313	250	205
100	1000	1000	1000	1000	837	519	475	402	313	250	205
120	1000	1000	1000	1000	837	519	475	402	313	250	205





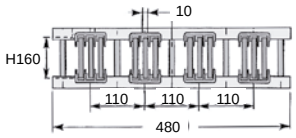
Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48680	4/5 TN 3500A busbar support	1000/1500	-40/+130	**1 unit**

CHARACTERISTICS: Distance between mounting centres: 25 mm. Distance between mounting centres is adjustable.
Reinforced galvanised steel sheet with 2.5 mm of zinc. Zinc-plated screws, nuts, and washers.
Three phase (4/5 T) - Three phases + neutral (4/5 TN). 4 bars 5 mm, one per phase.
halogen-free insulating parts.

Busbar section	Maximum distance between busbar supports - Icw kA eff. 1 s./Ipk kA										
Icc. eff. in kA	12/24	23/48	30/63	39/82	52/114	66/145	69/152	75/165	85/187	95/209	105/231
▸▯◂ 5 mm											
30	752	373	286	220	157	123	118	108	*	*	*
40	868	431	330	254	181	143	136	125	111	*	*
50	971	482	369	284	203	160	153	140	124	111	*
63	1000	541	414	319	228	179	171	158	139	118	*
80	1000	610	467	359	257	202	193	178	148	118	*
100	1000	682	522	402	287	226	216	190	148	118	*
125	1000	762	584	409	321	245	224	190	148	118	*
▯▸▯◂ 5 mm											
30	1000	528	404	311	222	175	167	154	136	121	110
40	1000	610	467	359	257	202	193	178	157	140	127
50	1000	682	522	402	287	226	216	199	175	157	140
63	1000	765	587	541	323	254	243	223	197	171	140
80	1000	863	661	508	364	286	274	252	214	171	140
100	1000	965	739	568	407	320	306	275	214	171	140
125	1000	1000	827	636	455	355	325	275	214	171	140
▯ ▯▸▯◂ 5 mm											
30	1000	647	496	381	272	214	205	189	166	149	134
40	1000	747	572	440	315	248	237	218	192	172	155
50	1000	835	640	492	352	277	265	244	215	192	166
63	1000	938	719	553	395	311	298	274	241	203	166
80	1000	1000	810	623	446	351	336	309	253	203	166
100	1000	1000	906	696	498	392	375	326	253	203	166
125	1000	1000	1000	779	557	421	385	326	253	203	166
▯ ▯ ▯▸▯◂ 5 mm											
30	1000	747	572	440	315	248	237	218	192	172	155
40	1000	863	661	508	364	286	274	252	222	199	180
50	1000	956	739	568	407	320	306	282	248	222	201
63	1000	1000	830	638	457	360	344	316	279	249	226
80	1000	1000	935	719	515	405	388	357	314	281	254
100	1000	1000	1000	804	576	453	433	399	352	315	285
125	1000	1000	1000	899	644	507	485	446	393	352	288

Busbar supports



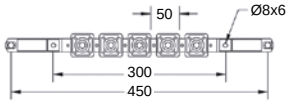


Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48630	3/10 TN 160A-6200A busbar support	1000/1500	-40/+130	**1 unit**

CHARACTERISTICS: Distance between mounting centres: 25 mm. Distance between mounting centres is adjustable.
Reinforced galvanised steel sheet with 2.5 mm of zinc. 5xM10 stainless steel screws.
Three phases + neutral. 10 mm busbars, one per phase.
Halogen-free insulating parts.

Busbar section	Maximum distance between busbar supports Ipk KÂ Icc ms KA 1s										
Icc. eff. in kA	12/24	23/48	30/63	39/82	52/114	66/145	69/152	75/165	85/187	95/209	105/231
					▸▯◂ 10 mm						
160	1000	1000	1000	641	510	471	444	397	332	266	217
					▯▸▯◂ 10 mm						
160	1000	1000	1000	1000	521	495	491	444	376	314	257
					▯ ▯▸▯◂ 10 mm						
160	1000	1000	1000	1000	520	494	491	441	374	311	255



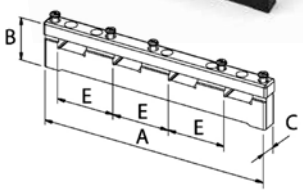


Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48454	160A-400A bottom busbar support	1000/1500	-40/+130	**1 unit**

CHARACTERISTICS: Distance between axes or phases: 50 mm.
Plastic pin to install the busbar.
A spacer can be used, and a earth bar can be placed both on the right and on the left.
Halogen-free plastic parts.

Voltage	Current	Busbar section (mm)	Maximum distance between busbar supports Ipk KÂ / Icc rms KA 1s			
			11/6.5	14/8	48/23	63/30
0 to 1,000 V	160 A	15×5	450	450	-	105
	250 A	20×5	450	450	-	105
	400 A	32×5	450	450	-	105





A=240 mm, B= 55 mm, C=18 mm, E=60 mm

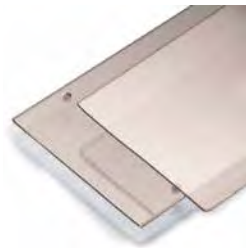
Ref.	Description	Max. rated voltage Ui AC/DC	Operating temperature	MOQ
		V	°C	
48686	3P+N 250A-630A horizontal busbar support	1000/1500	-40ºC / +130ºC	**1 unit**

CHARACTERISTICS: Two units of each reference are required for the busbar assembly.
Distance between axes or phases: 60 mm. Three-phase and neutral.
PA66 + GF25. UL 94 V0 self-extinguishing.

Busbar section	Icc pk (kA)	30	34	44.1	50.4	54.5	60.9	75.6
	Icc rms (kA)	15	17	21	24	26	29	36
mm	In (A)	Maximum distance (mm) between supports depending on Icc						
20x5	250	600	-	400	-	200*	-	-
20x10	500	-	600	-	400	-	200*	-
30x5	400	-	-	600	-	-	400	200*
30x10	630	-	-	600	-	-	400	200

Icc pk = Peak short-circuit current value expressed in kA.
Icc rms = Effective short-circuit current value, duration equal to 1s, expressed in kA.
* Icc rms = Effective short-circuit current value, duration equal to 0.4s expressed in kA.

Protection screen



Ref.	Description	Bar dimensions (mm)			MOQ
		LENGTH	WIDTH	THICKNESS	
48421	Protection screen	1000	500	3	**1 unit**

CHARACTERISTICS: Protection screen for profile busbars.
MATERIALS: Methacrylate.

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Connectors



Ref.	Description	MOQ
48644	12x4 mm bar support	20 units

MATERIALS: Shiny galvanised steel.
CHARACTERISTICS: For 12x4 mm bar - M4 clip.



Ref.	Description	Bag	MOQ
48651	50x75 sloping support	10 pcs.	1 bag

MATERIALS: DC01 steel with white zinc-plated finish.
CHARACTERISTICS: Hole spacing 60 mm - angle 55° - thickness 1.5 mm.



Ref.	Description	MOQ
48283	6-50 mm² pin connector	20 units



Ref.	Description	MOQ
48646	16-35 mm² earth connector	20 units

MATERIALS: Galvanised steel.
CHARACTERISTICS: For 12x4 / 12x5 mm flat bars. Cables: 16 mm² flexible cable - 35 mm² rigid cable.



Ref.	Description	MOQ
48647	16-50 mm² connector for screw-less connection	20 units

MATERIALS: Galvanised steel.
CHARACTERISTICS: Screw-less connections for 5-mm thick bars. Cables: 16-50 mm² cross-section, or ERIFLEX® Flexibar, 9 mm wide. For 16-50 mm² cables, the stripped length must be at least 40 mm.



Ref.	Description	Bag	MOQ
48645	12x4 mm bar connector	20 pcs.	1 bag

MATERIALS: Galvanised steel.
CHARACTERISTICS: For 12x4 mm threaded bars - M5 screws.
Cables: Minimum cross-section 1 mm²; maximum cross-section 6 mm².



Ref.	Description	Bag	MOQ
48652	Joints for EN 60x40 symmetrical C-rails	5 pcs.	1 bag



Ref.	Description	Pack	MOQ
48637	Clamp for cable diameter Ø 10-16 mm	20 pcs.	1 bag
48638	Clamp for cable diameter Ø 18-28 mm	20 pcs.	1 bag
48639	Clamp for cable diameter Ø 30-40 mm	10 pcs.	1 bag

Discount applied: "Spare parts and miscellaneous"

Connecting combs



Reference	Description	MOQ
48250	PIN type 63 A single-pole comb	**10 units**
48251	FORK type 63 A single-pole comb	**10 units**
48252	PIN type 80 A single-pole comb	**10 units**
48253	FORK type 80 A single-pole comb	**10 units**
48256	PIN type 63 A double-pole comb	**10 units**
48257	FORK type 63 A double-pole comb	**10 units**
48258	PIN type 80 A double-pole comb	**10 units**
48259	FORK type 80 A double-pole comb	**10 units**
48262	PIN type 63 A three-pole comb	**10 units**
48263	FORK type 63 A three-pole comb	**10 units**
48264	PIN type 80 A three-pole comb	**10 units**
48265	FORK type 80 A three-pole comb	**10 units**
48268	PIN type 63 A four-pole comb	**10 units**
48269	FORK type 63 A four-pole comb	**10 units**
48270	PIN type 80 A four-pole comb	**10 units**
48271	FORK type 80 A four-pole comb	**10 units**

		Bag	MOQ
48274	Final comb 2x63-2x80-3x63-3x80	10 pcs.	**1 bag**
48275	Final comb 4x63-4x80	10 pcs.	**1 bag**

CHARACTERISTICS: Flat copper bars. 1 m length.
Impulse withstand voltage: ⩾ 4.5 kV.
Maximum rated voltage: 690/1000 V AC/DC.

DIN Profiles



Reference	Description	Rail	Bar length	Pack	MOQ
			mm		
48783	PLAIN symmetrical DIN profile, 35x15	TH 35x15	425	5 pcs.	**1 bag**
48784	PLAIN symmetrical DIN profile, 35x15	TH 35x15	625	5 pcs.	**1 bag**

Reference	Description	Rail	Bar length	Pack	MOQ
48785	PLAIN symmetrical DIN profile, 35x7.5	TS 35	2000	5 pcs.	**1 bag**
48786	PLAIN symmetrical DIN profile, 35x15	TS 35/C	2000	-	**20 units**
48787	GROOVED symmetrical DIN profile, 35x7.55	TS 35/F6	2000	5 pcs.	**1 bag**
48788	GROOVED symmetrical DIN profile, 35x15	TS 35/CF6	2000	-	**20 units**

Spiral sleeve



Reference	Description	Inner Ø	Thickness	MOQ
		mm	mm	
48286	5.5 spiral sleeve	5.5	1	**50 m**
48287	10 spiral sleeve	10	1.5	**25 m**
48288	14 spiral sleeve	14	2	**25 m**
48289	18 spiral sleeve	18	2	**25 m**

CHARACTERISTICS: Flame-retardant spiral sleeve that provides mechanical protection for electrical cables.
Black SPIRFLEX spiral. Halogen-free material.
Temperature range: -50 °C + 85 °C.
TOLERANCES: Internal diameter ±1 mm / Thickness: ±0.2 mm.

Discount applied: "Spare parts and miscellaneous"

Copper bars



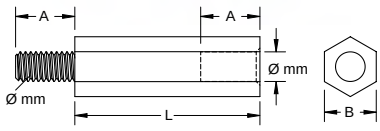
Ref.	Description	Bar dimensions			Diameter	MOQ
		mm			Ø	
48792	Threaded copper bar	12	4	2000	M5	**1 unit**
48793	Threaded copper bar	15	5	1000	M6	**1 unit**
48794	Threaded copper bar	20	5	1000	M6	**1 unit**
48799	Threaded copper bar	20	5	2000	M6	**1 unit**
48801	Threaded copper bar	20	10	1000	M8	**1 unit**
48802	Threaded copper bar	30	10	1000	M8	**1 unit**
48803	Threaded copper bar	30	10	2000	M8	**1 unit**

CHARACTERISTICS: Cu-ETP (Cu/A1) electrolytic copper compliance with the NF EN 13601 standard.
99.9% copper purity.
Average maximum elongation 12%.
Rounded corners to facilitate installation.
Rated power: For ambient temperature measured inside the control panel of 35 °C.

Bar cross section (mm)	Bar length (mm)	No.	Distance between holes (mm)	Rated current (A)
				65 °C
12x4	2000	M5	18	153
15x5	1000	M6	25	210
20x5	1000	M6	25	274
20x5	2000	M6	25	274
20x10	1000	M8	25	427
30x10	1000	M8	25	573
30x10	2000	M8	25	573

Spacers

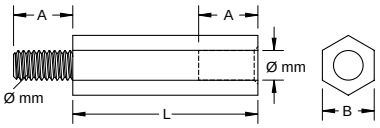




Ref.	Description	Dimensions (mm)				Bag	MOQ
		L	A	B	Ø		
48671	15 mm insulated spacer	15	7-8	13	M6	10 pcs.	**1 bag**
48672	20 mm insulated spacer	20	7-8	13	M6	10 pcs.	**1 bag**
48673	30 mm insulated spacer	30	7-8	13	M6	10 pcs.	**1 bag**
48674	45 mm insulated spacer	45	7-8	13	M6	10 pcs.	**1 bag**

CHARACTERISTICS: Intended to fix protective screens, profiles or earth rods.
Hexagonal insulated male/female spacers.
Operating temperature up to 80º C. Voltage: 1000 V.
MATERIALS: Insulating parts in polystyrene and threaded end in galvanised steel.





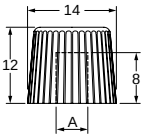
Ref.	Description	Dimensions (mm)				Bag	MOQ
		L	A	B	Ø		
48675	60 mm metal spacer	60	12	10	M6	10 pcs.	**1 bag**
48676	70 mm metal spacer	70	12	10	M6	10 pcs.	**1 bag**
48677	80 mm metal spacer	80	12	10	M6	10 pcs.	**1 bag**
48678	90 mm metal spacer	90	12	10	M6	10 pcs.	**1 bag**
48679	100 mm metal spacer	100	12	10	M6	10 pcs.	**1 bag**

CHARACTERISTICS: Intended to fix protective screens, profiles or earth rods.
Hexagonal metal male/female spacers.
MATERIALS: Zinc-plated steel.

Insulating elements



Ref. 48531



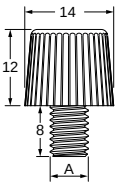
Ref.	Description	Bag	MOQ
48531	Countersunk washer D=6	50 pcs.	**1 bag**



Ref. 48669



Ref. 48670



Ref.	Description	Bag	MOQ
48669	M6 insulating nut	10 pcs.	**1 bag**
48670	M6 insulating cap	10 pcs.	**1 bag**

CHARACTERISTICS: Intended to be installed in protective screens:
DHM M4-M5-M6 / DH M5-M6.
Operating temperature up to 80º C.
MATERIALS: Insulating parts in polystyrene.

Discount applied: "Spare parts and miscellaneous"

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

LED light fixtures with connectors



Reference	Attachment	AC voltage		Lum.	Power cons.	Connect.	MOQ
		V	Hz	Lm	W		
LED690ACM	Magnetic	100/240	50/60	690	5	2P	**1 unit**
LED690ACT	With screws	100/240	50/60	690	5	2P	**1 unit**

CHARACTERISTICS: Long-lasting, maintenance-free LED technology. Daylight, colour temperature 6500K.
On/off switch. Quick input/output connection with push-fit closure. Multiple lamps can be connected using Ref. 48009.
IP20 degree of protection.
Dimensions L=351 - ø32 mm.
FOR TYPE: GN - BIG - FSC - ENL.

Light fixture accessories



Reference	Description	MOQ
48009	Connector for joining lamps LED 690	**1 unit**

LED door switch with linear push-button

Reference	Attachment	AC voltage		Lum.	Power cons.	Light colour	MOQ
		V	Hz	Lm	W	K	
48618	Magnetic	220/240	50/60	600	7	6000/6500	**1 pack**
48619	With screws	220/240	50/60	600	7	6000/6500	**1 pack**



Ref. 48618



Ref. 48619

CHARACTERISTICS: Small-sized and high efficiency light.
Operated by means of a stainless steel push-button switch.
For screw fixing, please request the multi-purpose profile depending on the depth of the cabinet. PB-type reference (see page 188). Support bracket included in both references.
Dimensions L=100 mm.
Protection degree IP20.
FOR TYPE: GN.

Door switch

Reference	Attachment	AC voltage		Int.	Metric	MOQ
		V	Hz	A		
29250	With screws	250	50/60	5	M4	**1 pack**



MATERIALS: Zinc-plated steel (backing material).
CHARACTERISTICS: Lever switch with roller. With M20 cable gland.
FOR TYPE: IP55-POL.

Door switch with adjustable lever

Reference	Attachment	AC voltage		Dimensions	MOQ
		V	Hz	mm	
48462	With screws	125/250	50/60	165.5x30.6x30	**1 pack**



MATERIALS: Galvanised steel support.
CHARACTERISTICS: NO + NC contact. Operated by a stainless steel roller lever.
For FSC-ENL type cabinet installation on the cabinet structure.
For BIG type cabinet installation on the depth profile.
Mounting bracket included.
Not compatible with frame mounting or inner doors.
FOR TYPE: FSC - ENL - BIG - BIG-INOX - FIXED FRAME.

Door switch with linear push button

Reference	Attachment	AC voltage		Dimensions	MOQ
		V	Hz	mm	
48620	With screws	125/250	50/60	70x30.6x30	**1 pack**



MATERIALS: Galvanised steel support.
CHARACTERISTICS: Operated via stainless steel push-button switch.
For FSC-ENL type cabinet installation on the cabinet structure.
For BIG type cabinet installation on the depth profile.
Mounting bracket included.
Not compatible with frame mounting or inner doors.
IP65 degree of protection.
FOR TYPE: FSC - ENL - BIG - BIG-INOX - FIXED FRAME.

INSTALLATION COMPONENTS

Metal cabinets and enclosures accessories

Profile for depth support



Reference	For cabinet depth (mm)	MOQ
PB150	150	**1 pack**
PB200	200	**1 pack**
PB250	250	**1 pack**
PB300	300	**1 pack**
PB400	400	**1 pack**

MATERIALS: Galvanised steel.
CHARACTERISTICS: Can be installed in any area around the cabinet perimeter.
FOR TYPE: Pack of 1 profile + screws.

Devices



Ref.	Description	MOQ
29531	IP43 ventilation device Ø 19 mm	**1 unit**
29532	IP43 ventilation device Ø 29 mm	**1 unit**

MATERIALS: Thermoplastic.
INSTALLATION: By means of screws with rubber gasket.
CHARACTERISTICS: They facilitate air circulation by convection inside the modules, preventing the formation of condensation. Designed to prevent ingress of solid foreign objects.



Ref.	Description	Dim.	Air permeability	Tightening torque	Operating / storage temp.	MOQ
		Ø mm		Nm	°C	
48338	Pressure compensator	60x37	1200 l/h*	5 (10 max.)	-35/+70	**5 units**

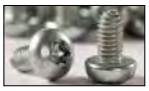
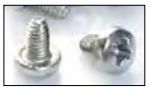
MATERIALS: NBR sealing joint and impermeable membrane filter.
INSTALLATION: Drill a Ø 40.5 mm hole in the cabinet wall and secure the device with the nut. For large enclosures, two or more devices must be installed on opposite sides and at the top. IP66 protection degree.
* At a minimum pressure of 70 mbar.



Ref.	Description	Dim.	Water drainage	Tightening torque	Operating / storage temp.	MOQ
		Ø mm		Nm	°C	
48339	Water drain	60x49.5	200 ml/h*	6 max.	-45/+70	**1 unit**

MATERIALS: NBR sealing joint.
INSTALLATION: Drill a Ø 50.5 mm hole in the cabinet wall and secure the device with the nut. Vertical mounting at the bottom of the cabinet.
IP66/IP67 protection degree.
* In a water column of 5 mm.

Screws, nuts and bolts

	Reference	Description	Bag	MOQ
	**48429**	M6 cage nuts - Front assembly	50 pcs.	**1 bag**
	**48416**	M6 cage nuts - Normal	50 pcs.	**1 bag**
	48435	M8 cage nuts - 3 mm wing	50 pcs.	**1 bag**
	**48424**	M6x19 torx-trilobular countersunk screws	50 pcs.	**1 bag**
	**48425**	M6x12 torx-trilobular panhead screws	50 pcs.	**1 bag**
	**48468**	M8x16 allen screws	50 pcs.	**1 bag**
	**48470**	M12x20 allen screws	50 pcs.	**1 bag**
	**48476**	M6x10 anti-rotation screws. Hexagonal PH+R hardness 4.8	50 pcs.	**1 bag**
	**48434**	DIN 965 M6x20 screws	50 pcs.	**1 bag**
	**48417**	M8 anti-rotation nuts	50 pcs.	**1 bag**
	**48433**	DIN 934 M6 nuts	50 pcs.	**1 bag**
	**48418**	3.5x13 clipping-plugs	25 pcs.	**1 bag**
	**48428**	5x11 detachable rivets	25 pcs.	**1 bag**
	**48431**	M4x7 self-tapping sheet metal screws	50 pcs.	**1 bag**
	**48432**	DIN 7981 F 3.5x6.5 self-tapping screws	50 pcs.	**1 bag**
	**48512**	DIN 7982 3.5x9.5 self-tapping screws for cable-entry cover	50 pcs.	**1 bag**
	**48436**	Closing plugs strip (Atlantic flush-fit mounted doors)	25 pcs.	**1 bag**
	**48438**	Reversibility plugs for Argenta doors	10 pcs.	**1 bag**
	**48439**	Turning bushes (flush-fit mounted doors)	25 pcs.	**1 bag**
	**48539**	M6x23 Torx countersunk screws	50 pcs.	**1 bag**

Discount applied: "Spare parts and miscellaneous"





Electrical enclosures for the industrial sector

PLASTIC BOXES

Plain boxes:
PRYMA
STAR
ECOLOGY
LIGHT

Pre-assembled boxes:
PRYMA COMPLET
STAR COMPLET
ECO-STAR SYSTEM
LIGHT COMPLET
SITE DISTRIBUTION BOARDS

IP67 boxes for power sockets

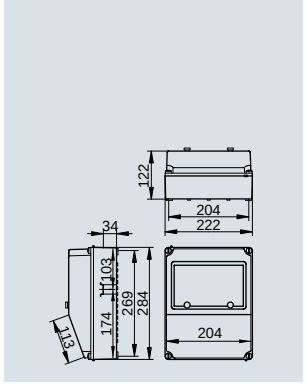
Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
178P	1x9 DIN rail	284	222	122	1.2	**5 units**
178M	1x9 DIN rail	369	222	130	1.4	**5 units**
1712GM	1x13 DIN rail	504	297	177	2.7	**2 units**
1724GM	2x13 (26) DIN rail	504	297	177	3.0	**2 units**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.
Transparent window in tinted PC, with UV protection.
IP67 - Surface.

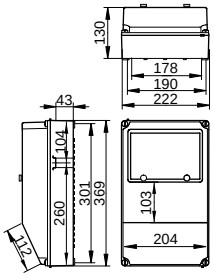


1x9 modules
178P



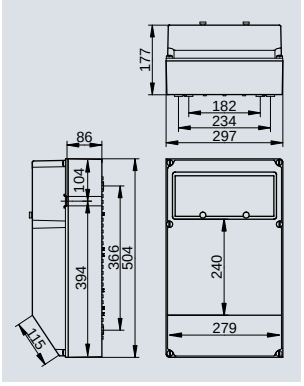


1x9 modules
178M



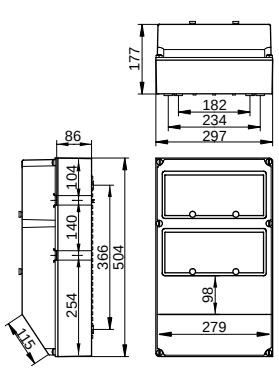


1x13 modules
1712GM





2x13 (26) modules
1724GM



IP67 boxes for power sockets. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
178P/RR	1x9 DIN rail	284	222	122	1.3	**5 units**
178M/RR	1x9 DIN rail	369	222	130	1.5	**5 units**
1712GM/RR	1x13 DIN rail	504	297	177	2.8	**2 units**
1724GM/RR	2x13 (26) DIN rail	504	297	177	3.1	**2 units**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.

Transparent window in tinted PC, with UV protection.

IP67 - Surface.

/RR: With neutral and earth bars.

Intended for locations requiring electrical supply points for fixed machinery, portable tools or auxiliary electrical equipment

PRYMA COMPLET

IP67 boxes for power sockets

Special assemblies



Plain boxes.



Boxes with mounted and wired power sockets.



Boxes with mounted and wired power sockets and protections.

How to proceed



1. SELECT THE BOX.



2. CHOOSE THE POWER SOCKETS.



3. INDICATE THE DESIRED PROTECTIONS.



4. SUBMIT ALL THE INFORMATION TO OUR TECHNICAL DEPARTMENT.

Special assemblies with power sockets can be supplied in any combination, assembled and wired, with no minimum order quantity

Proposal of sockets for Pryma Complet boxes

IP67 SCHUKO-TYPE FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
00105	2P+EE	16A	250 V

IP67 FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
02801	2P+E	16A	200/250 V
03802	3P+E	16A	380/415 V
03803	3P+N+E	16A	200/415 V
02804	2P+E	32A	200/250 V
03805	3P+E	32A	380/415 V
03806	3P+N+E	32A	200/415 V

For a quotation and technical assessment, please contact **export@ide.es**

PRYMA accessories



TRANSPARENT WINDOW



SCREW FOR WINDOW



RAIL SUPPORT



BOX HANDLE



CABLE GLAND

Accessories and screws	Ref.	Bag	MOQ
Box handle for mobile installations 140x40	**22109**	-	**1 unit**
Metal support 656x600	**48205**	-	**1 unit**
Support for security padlock in grey RAL 7035	**22670**	10 pcs.	**1 bag**
Rail support in grey RAL 7035	**22430**	2 pcs.	**1 bag**
Internal hinge for frame/base	**22068**	10 pcs.	**1 bag**
M11x23 screws for frame-base closure	**22760**	10 pcs.	**1 bag**
Module cover (6 modules) in grey RAL 7035	**22590**	50 pcs.	**1 box**
Hermetic caps	**22650**	40 pcs.	**1 bag**
Stainless steel screw (4x19)	**22292**	100 pcs.	**1 bag**

Bushings and cable glands	Ref.	Bag	MOQ
M25 bushing (IP67)	**22273**	1 unit	**1 bag**
M40 bushing (IP67)	**22274**	1 unit	**1 bag**
M16 cable gland (IP68-IP69)	**22568**	5 pcs.	**1 bag**
M20 cable gland (IP68-IP69)	**22569**	5 pcs.	**1 bag**
M25 cable gland (IP68-IP69)	**22580**	5 pcs.	**1 bag**
M32 cable gland (IP68-IP69)	**22582**	5 pcs.	**1 bag**
M40 cable gland (IP68-IP69)	**22584**	5 pcs.	**1 bag**
M50 cable gland (IP68-IP69)	**22577**	5 pcs.	**1 bag**
M16 cable gland nut	**22566**	10 pcs.	**1 bag**
M20 cable gland nut	**22567**	10 pcs.	**1 bag**
M25 cable gland nut	**22581**	10 pcs.	**1 bag**
M32 cable gland nut	**22583**	10 pcs.	**1 bag**
M40 cable gland nut	**22585**	10 pcs.	**1 bag**
M50 cable gland nut	**22578**	10 pcs.	**1 bag**
M20 membrane cap	**22589**	10 pcs.	**1 bag**
M25 membrane cap	**22690**	10 pcs.	**1 bag**
M32 membrane cap	**22591**	10 pcs.	**1 bag**

Colour: Grey RAL 7035.



Transparent windows	Ref.	Bag	MOQ
9 modules	**PT9PM**	-	**1 unit**
13 modules (Request screws 22640)	**PT13GM**	-	**1 unit**
M4x15 screw for window	**22640**	10 pcs.	**1 bag**

Colour: tinted, with UV protection.

Neutral and earth bars	No. modules	For references	Reference	MOQ
Support + neutral and earth bar 2x(2+8 entries)	9/26	178M - 178P - 1724GM	**22008**	**1 unit**
Support + neutral and earth bar 2x(2+12 entries)	13	1712GM	**22009**	**1 unit**

Discount applied: "Spare parts and miscellaneous"

IP65 boxes for power sockets

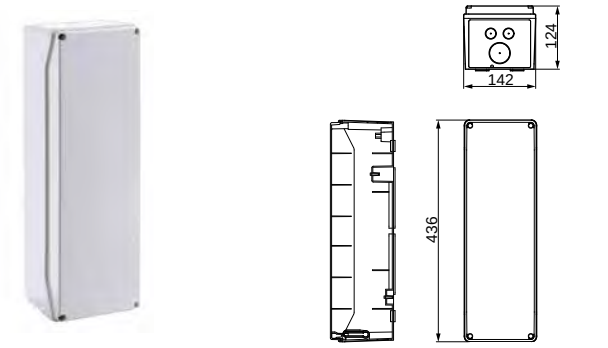
Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CSNPLUS	-	436	142	124	0.9	**6 units**
CSN4PT	1x4 DIN rail	385	102	105	0.6	**6 units**
CSN6PT	1x6 DIN rail	436	142	137	1.1	**6 units**
CSN9PT	1x9 DIN rail	436	210	137	1.4	**5 units**
CSN12PT	1x12 DIN rail	436	310	147	2.0	**4 units**
CSN18PT	1x18 DIN rail	436	418	147	2.5	**2 units**
CSN24PT	2x12 (24) DIN rail	688	310	147	3.5	**1 unit**
CSN36PT	2x18 (36) DIN rail	728	418	147	4.6	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.
Transparent window in tinted PC, with UV protection.
IP65 - Surface.

CSNPLUS

TOP: 2xM20-1xM40. BOTTOM: 2xM20-1xM40. OVAL REAR: 2xOB25x25





1x4 modules CSN4PT

REAR: 2xM20



1x6 modules CSN6PT

TOP: 2xM20-1xM40
BOTTOM: 2xM20-1xM40
OVAL REAR: 2xOB 25x25



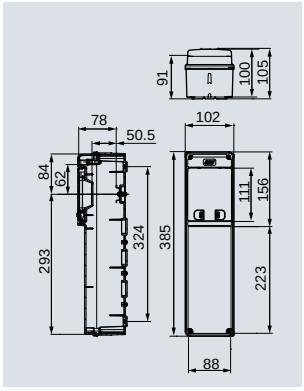
1x9 modules CSN9PT

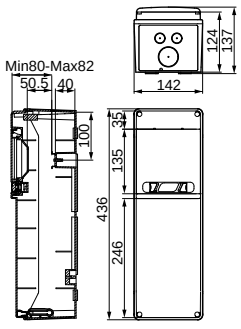
TOP: 4xM20-1xM40
BOTTOM: 4xM20-1xM40
OVAL REAR: 2xOB 25x25

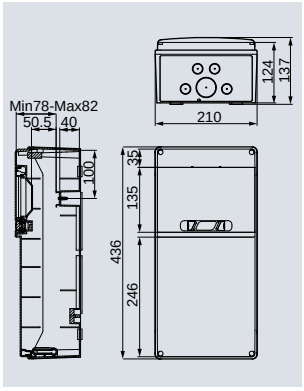


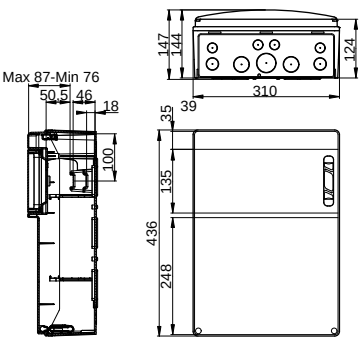
1x12 modules CSN12PT

TOP: 8xM20-2xM25/32-1xM40
BOTTOM: 4xM20-2xM25-2xM32-1xM40
OVAL REAR: 2xOB 25/32/25









IP65 boxes for power sockets. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CSNPLUS/RR	-	436	142	124	1.0	**6 units**
CSN4PT/R	1x4 DIN rail	385	102	105	0.7	**6 units**
CSN6PT/RR	1x6 DIN rail	436	142	137	1.2	**6 units**
CSN9PT/RR	1x9 DIN rail	436	210	137	1.5	**5 units**
CSN12PT/RR	1x12 DIN rail	436	310	147	2.2	**4 units**
CSN18PT/RR	1x18 DIN rail	436	418	147	2.7	**2 units**
CSN24PT/RR	2x12 (24) DIN rail	688	310	147	3.8	**1 unit**
CSN36PT/RR	2x18 (36) DIN rail	728	418	147	4.9	**1 unit**

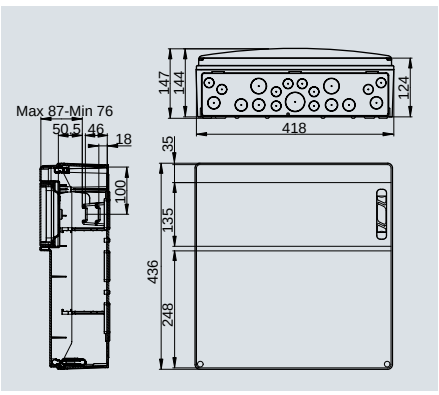
HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.
Transparent window in tinted PC, with UV protection.
IP65 - Surface.
/RR: With neutral and earth bars.
/R: With neutral and earth bar.



1x18 modules
CSN18PT

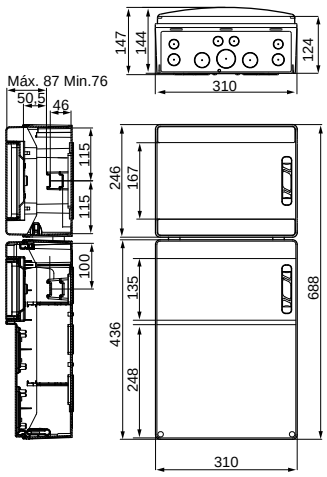
TOP: 12xM20-6xM25-2xM32-1xM40
BOTTOM: 10xM20-6xM25-2xM32-1xM40
OVAL REAR: 2xOB 25/32/25





2x12 (24) modules
CSN24PT

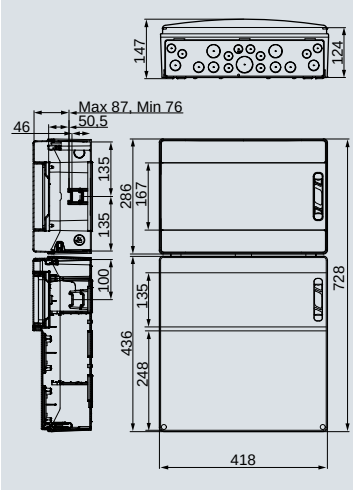
TOP: 6xM20-2xM25-2xM32-1xM40
BOTTOM: 4xM20-2xM25-1xM40
OVAL REAR: 4xOB 25/32/25





2x18 (36) modules
CSN36PT

TOP: 1xM40-2xM32-6xM25-12xM20
BOTTOM: 1xM40-2xM32-6xM25-10xM20
OVAL REAR: 4xOB 25/32/25



STAR KNOCK-OUT

IP65 boxes for power sockets

IP65 boxes for power sockets. With knock-out covers

Reference	No. of modules	Dimensions			No. of covers	Weight	MOQ
		HEIGHT	WIDTH	DEPTH		kg	
PCSNPLUS	-	436	142	124	5	1.1	**6 units**
PCSN6PT	1x6 DIN rail	436	142	137	4	1.2	**6 units**
PCSN9PT	1x9 DIN rail	436	210	137	8	1.6	**5 units**
PCSN12PT	1x12 DIN rail	436	310	147	10	2.2	**4 units**
PCSN18PT	1x18 DIN rail	436	418	147	15	2.8	**2 units**
PCSN24PT	2x12 (24) DIN rail	688	310	147	10	3.8	**1 unit**
PCSN36PT	2x18 (36) DIN rail	728	418	147	15	4.9	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.

Transparent window in tinted PC, with UV protection.

IP65 - Surface.

Each box includes the following covers

Reference	Plain covers	Covers for 16A/Schuko IP67 bases	Covers for Schuko IP54 bases
	Ref. 22270	Ref. 22271	Ref. 22272
PCSNPLUS	3	1	1
PCSN6PT	2	1	1
PCSN9PT	4	2	2
PCSN12PT	6	2	2
PCSN18PT	8	3	4
PCSN24PT	6	2	2
PCSN36PT	8	3	4



PCSNPLUS

TOP: 2xM20-1xM40
BOTTOM: 2xM20-1xM40
OVAL REAR: 2xOB 25x25



1x6 modules PCSN6PT

TOP: 2xM20-1xM40
BOTTOM: 2xM20-1xM40
OVAL REAR: 2xOB 25x25



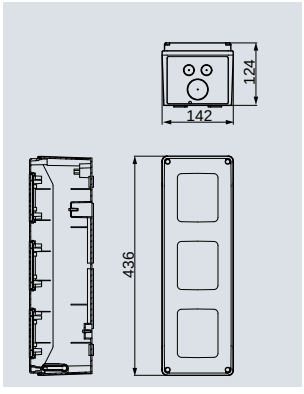
1x9 modules PCSN9PT

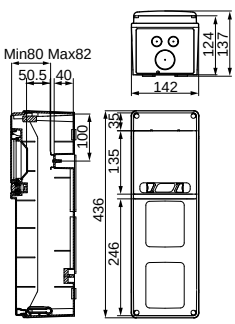
TOP: 4xM20-1xM40
BOTTOM: 4xM20-1xM40
OVAL REAR: 2xOB 25x25

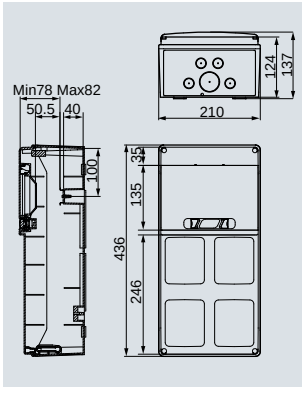


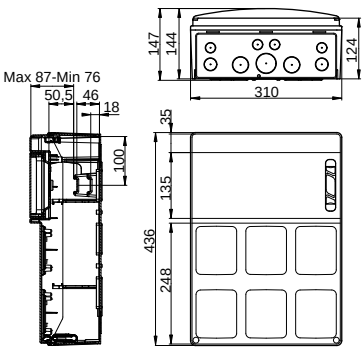
1x12 modules PCSN12PT

TOP: 8xM20-2xM25/32-1xM40
BOTTOM: 4xM20-2xM25-2xM32-1xM40
OVAL REAR: 2xOB 25/32/25









IP65 boxes for power sockets. With knock-out covers. With neutral and earth bars

Reference	No. of modules	Dimensions			No. of covers	Weight	MOQ
		HEIGHT	WIDTH	DEPTH		kg	
PCSNPLUS/RR	-	436	142	124	5	1.1	**6 units**
PCSN6PT/RR	1x6 DIN rail	436	142	137	4	1.3	**6 units**
PCSN9PT/RR	1x9 DIN rail	436	210	137	8	1.7	**5 units**
PCSN12PT/RR	1x12 DIN rail	436	310	147	10	2.4	**4 units**
PCSN18PT/RR	1x18 DIN rail	436	418	147	15	3.0	**2 units**
PCSN24PT/RR	2x12 (24) DIN rail	688	310	147	10	4.0	**1 unit**
PCSN36PT/RR	2x18 (36) DIN rail	728	418	147	15	5.2	**1 unit**

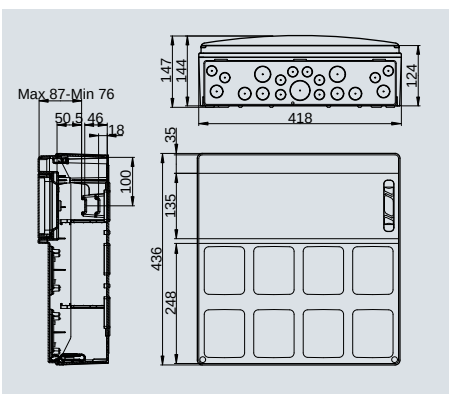
HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Frame and base in ABS grey RAL 7035.
Transparent window in tinted PC, with UV protection.
IP65 - Surface.
/RR: With neutral and earth bars



1x18 modules
PCSN18PT

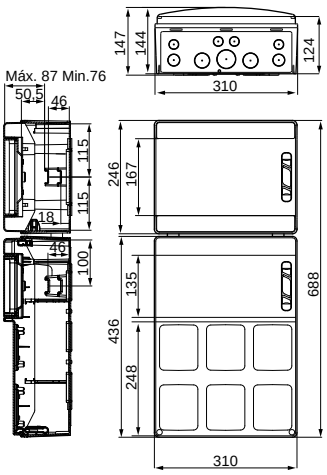
TOP: 12xM20-6xM25/32-1xM40
BOTTOM: 10xM20-6xM25-2xM32-1xM40
OVAL REAR: 2xOB 25/32/25





2x12 (24) modules
PCSN24PT

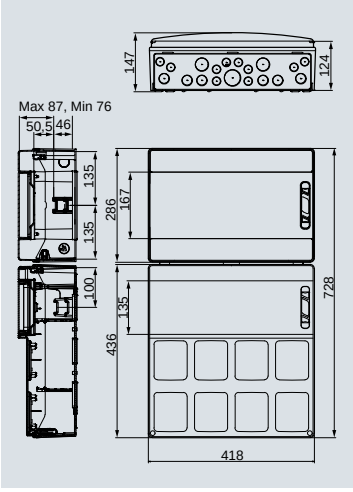
TOP: 6xM20-2xM25-2xM32-1xM40
BOTTOM: 4xM20-2xM25-2xM32-1xM40
OVAL REAR: 4xOB 25/32/25





2x18 (36) modules
PCSN36PT

TOP: 1xM40-2xM32-6xM25-12xM20
BOTTOM: 1xM40-2xM32-6xM25-10xM20
OVAL REAR: 4xOB 25/32/25



STAR

IP65 boxes for power sockets

Special assemblies

4 DIFFERENT POSSIBILITIES.

ASSEMBLE IT YOURSELF



Plain boxes.



Boxes with knock-out covers.

REQUEST IT FROM THE FACTORY



Boxes with mounted and wired power sockets.



Boxes with mounted and wired power sockets and protections.

How to proceed



1. SELECT THE BOX.



2. CHOOSE THE POWER SOCKETS.



3. INDICATE THE REQUIRED PROTECTIONS.



4. SUBMIT ALL THE INFORMATION TO OUR TECHNICAL DEPARTMENT.

Special assemblies can be supplied in any combination, assembled and wired, with no minimum order quantity

Proposal of sockets for Star boxes

SCHUKO-TYPE FLUSH-FIT SOCKETS





Ref.	Poles	Int.	IP
00452	2P+EE	16A	54
00105	2P+EE	16A	67

IP44 FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
02301	2P+E	16A	200/250 V
03302	3P+E	16A	380/415 V
03303	3P+N+E	16A	200/415 V
02304	2P+E	32A	200/250 V
03305	3P+E	32A	380/415 V
03306	3P+N+E	32A	200/415 V

IP67 FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
02801	2P+E	16A	200/250 V
03802	3P+E	16A	380/415 V
03803	3P+N+E	16A	200/415 V
02804	2P+E	32A	200/250 V
03805	3P+E	32A	380/415 V
03806	3P+N+E	32A	200/415 V

For a quotation and technical assessment, please contact **export@ide.es**

STAR accessories

Accessories and screws	Ref.	Bag	MOQ
Box handle for mobile installations 140x40	**22109**	-	**1 unit**
Metal support	**48205**	-	**1 unit**
Module cover (6 modules) in grey RAL 7035	**22590**	50 pcs.	**1 box**
Hermetic caps	**22650**	10 pcs.	**1 bag**
Internal hinge for frame/base in grey RAL 7035	**22068**	10 pcs.	**1 bag**
Window hinge in grey RAL 7035	**22012**	12 pcs.	**1 bag**
Plastic nut for power sockets	**22293**	100 pcs.	**1 bag**
M11x23 screws for frame-base closure	**22760**	10 pcs.	**1 bag**

Transparent windows	Ref.	MOQ
4 modules	**PT4CDNG**	**1 unit**
6 modules	**PT6CSN**	**1 unit**
9 modules	**PT9CSN**	**1 unit**
12 modules	**PT12CSN**	**1 unit**
18 modules	**PT18CSN**	**1 unit**
24 modules	**PT24CSN**	**1 unit**

Colour: Tinted, with UV protection.

Bushings and cable glands	Ref.	Bag	MOQ
M25 bushing (IP67)	**22273**	1 unit	**1 bag**
M40 bushing (IP67)	**22274**	1 unit	**1 bag**
M16 cable gland (IP68-IP69)	**22568**	5 pcs.	**1 bag**
M20 cable gland (IP68-IP69)	**22569**	5 pcs.	**1 bag**
M25 cable gland (IP68-IP69)	**22580**	5 pcs.	**1 bag**
M32 cable gland (IP68-IP69)	**22582**	5 pcs.	**1 bag**
M40 cable gland (IP68-IP69)	**22584**	5 pcs.	**1 bag**
M50 cable gland (IP68-IP69)	**22577**	5 pcs.	**1 bag**
M16 cable gland nut	**22566**	10 pcs.	**1 bag**
M20 cable gland nut	**22567**	10 pcs.	**1 bag**
M25 cable gland nut	**22581**	10 pcs.	**1 bag**
M32 cable gland nut	**22583**	10 pcs.	**1 bag**
M40 cable gland nut	**22585**	10 pcs.	**1 bag**
M50 cable gland nut	**22578**	10 pcs.	**1 bag**
M20 membrane cap	**22589**	10 pcs.	**1 bag**
M25 membrane cap	**22690**	10 pcs.	**1 bag**
M32 membrane cap	**22591**	10 pcs.	**1 bag**

Colour: Grey RAL 7035.

Locks	Ref.	MOQ
Standard lock	**22010**	**1 unit**
Security lock + key	**92150**	**1 pack**
Triangle lock (2 pcs.) + 1 key	**22069**	**1 pack**

Neutral and earth bars	No. modules	For references	Ref.	MOQ
Support + neutral or earth bar (1+5 entries)	4	CSN4PT	**22019**	**1 unit**
Support + neutral and earth bar 2x(2+4 entries)	Mod. Aux / 6	CSNPLUS - CSN6PT	**22007**	**1 unit**
Support + neutral and earth bar 2x(1+8 entries)	9	CSN9PT	**22001**	**1 unit**
Support + neutral and earth bar 2x(2+12 entries)	12	CSN12PT	**22002**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	18/24	CSN18PT - CSN24PT	**22003**	**1 unit**
Support + neutral and earth bar 2x(2+24 entries)	36	CSN36PT	**22004**	**1 unit**

Knock-out covers

Ref.	Description	Sockets	Current (A)	Poles	IP	MOQ
22270	Plain cover* Removing the cover allows for the installation of bases.	Flush-fit	16	3P+N+E	IP54 - IP67	**10 units**
		Flush-fit	32	2P+E 3P+E 3P+N+E	IP54 - IP67	
22271	16A cover** Screw-on cover for the installation of sockets.	Flush-fit	16	2P+E 3P+E	IP54 - IP67	**10 units**
		Schuko type	16	2P+EE	IP67	
22272	Schuko-type cover* Screw-on and clipped cover for the installation of Schuko-type sockets and power supply RJ45 (Ref. 00145)	Schuko type	16	2P+EE	IP54 - IP54	**10 units**

Ref.	Description	MOQ
22611	4x13 screws for flat and Schuko-type covers	**1 bag**
22292	4x19 screws for 16A cover	**1 bag**

FLAT COVER (Ref. 22270)



16A COVER (Ref. 22271)



SCHUKO-TYPE COVER (Ref. 22272)

* It is necessary to request the 4x13 screws (ref. 22611) for its installation.

** It is necessary to request the 4x19 screws (ref. 22292) for its installation.

Discount applied: "Spare parts and miscellaneous"

IP65 distribution boxes. ABS

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDN4G	1x4 DIN rail	177	102	105	0.3	**15 units**
CDN4PT	1x4 DIN rail	231	166	113	0.7	**6 units**
CDN6PT	1x6 DIN rail	231	202	113	0.9	**6 units**
CDN8PT	1x8 DIN rail	231	238	118	1.0	**4 units**
CDN12PT	1x12 DIN rail	246	310	148	1.4	**4 units**
CDN18PT	1x18 DIN rail	286	418	148	2.0	**4 units**

CONTINUED ON PAGE 204.

IP65 distribution boxes. Polycarbonate

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDP4PT	1x4 DIN rail	231	166	113	0.8	**6 units**
CDP6PT	1x6 DIN rail	231	202	113	1.0	**6 units**
CDP8PT	1x8 DIN rail	231	238	118	1.0	**4 units**
CDP12PT	1x12 DIN rail	246	310	148	1.5	**4 units**
CDP18PT	1x18 DIN rail	286	418	148	2.1	**4 units**

CONTINUED ON PAGE 204.

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Ref. CDN: Frame and base in ABS grey RAL 7035. Transparent window in tinted PC, with UV protection.

Ref. CDP: Frame and base in PC grey RAL 7035. Transparent window in tinted PC, with UV protection.

IP65 - Surface - Sealable.



1x4 modules
CDN4G

TOP: 1xM25



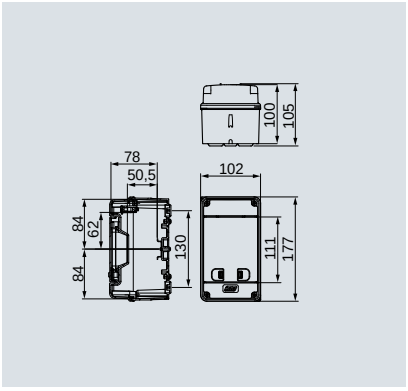
1x4 modules
CDN4PT

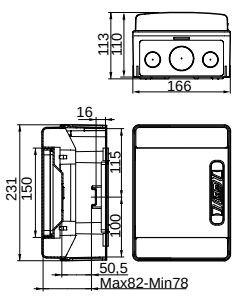
TOP: 2xM25-1xM40
BOTTOM: 2xM25-1xM40
OVAL REAR: 2xOB 25/25

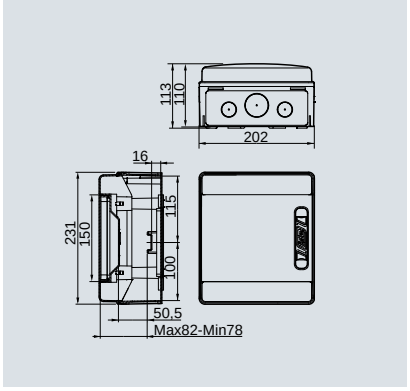


1x6 modules
CDN6PT

TOP: 2xM25-1xM40
BOTTOM: 2xM25-1xM40
OVAL REAR: 2xOB 25/25







IP65 distribution boxes. ABS. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDN4G/R	1x4 DIN rail	177	102	105	0.5	**15 units**
CDN4PT/RR	1x4 DIN rail	231	166	113	0.8	**6 units**
CDN6PT/RR	1x6 DIN rail	231	202	113	1.0	**6 units**
CDN8PT/RR	1x8 DIN rail	231	238	118	1.1	**4 units**
CDN12PT/RR	1x12 DIN rail	246	310	148	1.6	**4 units**
CDN18PT/RR	1x18 DIN rail	286	418	148	2.2	**4 units**

CONTINUED ON PAGE 205.

IP65 distribution boxes. Polycarbonate. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDP4PT/RR	1x4 DIN rail	231	166	113	0.9	**6 units**
CDP6PT/RR	1x6 DIN rail	231	202	113	1.0	**6 units**
CDP8PT/RR	1x8 DIN rail	231	238	118	1.1	**4 units**
CDP12PT/RR	1x12 DIN rail	246	310	148	1.7	**4 units**
CDP18PT/RR	1x18 DIN rail	286	418	148	2.3	**4 units**

CONTINUED ON PAGE 205.

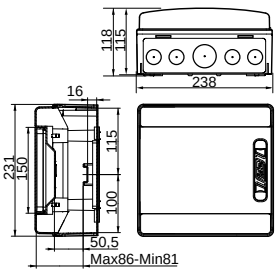
HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Ref. CDN: Frame and base in ABS grey RAL 7035. Transparent window in tinted PC, with UV protection.
Ref. CDP: Frame and base in PC grey RAL 7035. Transparent window in tinted PC, with UV protection.
IP65 - Surface - Sealable.
/RR: With neutral and earth bars
/R: With neutral and earth bar.



1x8 modules
CDN8PT

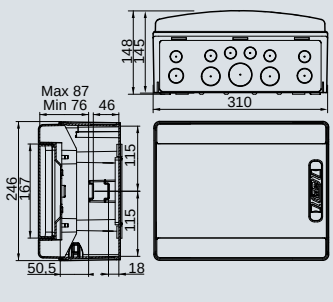
TOP: 4xM25-1xM40
BOTTOM: 4xM25-1xM40
INT: -
OVAL REAR: 2XOB 25/25





1x12 modules
CDN12PT

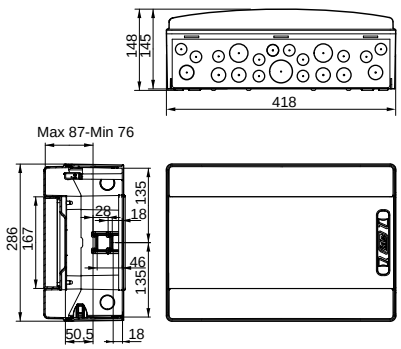
TOP: 6xM20-2xM25-2xM32-1xM40
BOTTOM: 6xM20-2xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25





1x18 modules
CDN18PT

TOP: 12xM20-6xM25-2xM32-1xM40
BOTTOM: 12xM20-6xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25



ECOLOGY

IP65 distribution boxes

IP65 distribution boxes. ABS

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDN24PT	2x12 (24) DIN rail	436	310	148	2.4	**4 units**
CDN36PT2F	2x18 (36) DIN rail	436	418	148	3.1	**2 units**
CDN36PT3F	3x12 (36) DIN rail	586	310	148	3.1	**2 units**
CDN48PT	4x12 (48) DIN rail	874	310	148	4.6	**1 unit**
CDN54PT	3x18 (54) DIN rail	586	418	148	4.0	**1 unit**
CDN72PT	4x18 (72) DIN rail	874	418	148	6.5	**1 unit**

IP65 distribution boxes. Polycarbonate

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDP24PT	2x12 (24) DIN rail	436	310	148	2.6	**4 units**
CDP36PT2F	2x18 (36) DIN rail	436	418	148	3.3	**2 units**
CDP36PT3F	3x12 (36) DIN rail	586	310	148	3.3	**2 units**
CDP48PT	4x12 (48) DIN rail	874	310	148	5.0	**1 unit**
CDP54PT	3x18 (54) DIN rail	586	418	148	4.3	**1 unit**
CDP72PT	4x18 (72) DIN rail	874	418	148	6.5	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Ref. CDN: Frame and base in grey ABS RAL 7035. Transparent window in tinted PC, with UV protection.

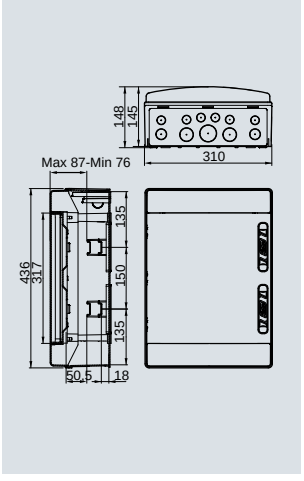
Ref. CDP: Frame and base in grey PC RAL 7035. Transparent window in tinted PC, with UV protection.

IP65 - Surface - Sealable.



2x12 (24) modules CDN24PT

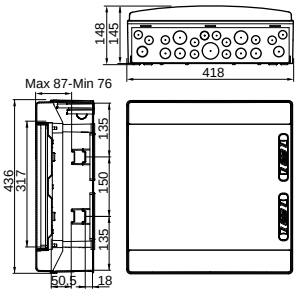
TOP: 8xM20-2xM25-2xM32-1xM40
BOTTOM: 6xM20-2xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25





2x18 (36) modules CDN36PT2F

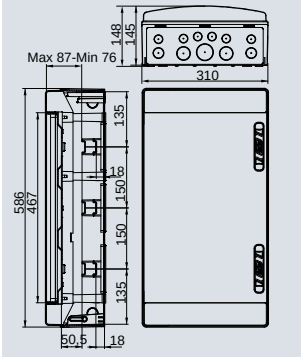
TOP: 12xM20-6xM25-2xM32-1xM40
BOTTOM: 12xM20-6xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25





3x12 (36) modules CDN36PT3F

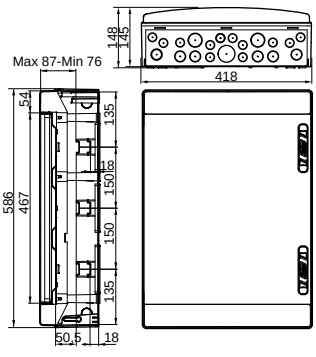
TOP: 8xM20-2xM25-2xM32-1xM40
BOTTOM: 6xM20-2xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25





3x18 (54) modules CDN54PT

TOP: 12xM20-6xM25-2xM32-1xM40
BOTTOM: 12xM20-6xM25-2xM32-1xM40
INT: 4xM25
OVAL REAR: 2xOB 25/32/25



IP65 distribution boxes. ABS. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDN24PT/RR	2x12 (24) DIN rail	436	310	148	2.6	**4 units**
CDN36PT2F/RR	2x18 (36) DIN rail	436	418	148	3.4	**2 units**
CDN36PT3F/RR	3x12 (36) DIN rail	586	310	148	3.4	**2 units**
CDN48PT/RR	4x12 (48) DIN rail	874	310	148	5.1	**1 unit**
CDN54PT/RR	3x18 (54) DIN rail	586	418	148	4.4	**1 unit**
CDN72PT/RR	4x18 (72) DIN rail	874	418	148	7.1	**1 unit**

IP65 distribution boxes. Polycarbonate. With neutral and earth bars

Reference	No. of modules	Dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
CDP24PT/RR	2x12 (24) DIN rail	436	310	148	2.8	**4 units**
CDP36PT2F/RR	2x18 (36) DIN rail	436	418	148	3.6	**2 units**
CDP36PT3F/RR	3x12 (36) DIN rail	586	310	148	3.6	**2 units**
CDP48PT/RR	4x12 (48) DIN rail	874	310	148	5.5	**1 unit**
CDP54PT/RR	3x18 (54) DIN rail	586	418	148	4.7	**1 unit**
CDP72PT/RR	4x18 (72) DIN rail	874	418	148	7.1	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS WITH UV PROTECTION

Ref. CDN: Frame and base in ABS grey RAL 7035. Transparent window in tinted PC, with UV protection.

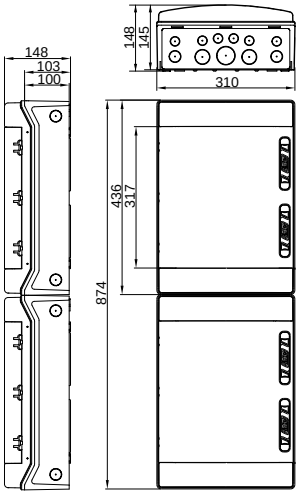
Ref. CDP: Frame and base in PC grey RAL 7035. Transparent window in tinted PC, with UV protection.

IP65 - Surface - Sealable.

/RR: With neutral and earth bars.

4x12 (48) modules
CDN48PT

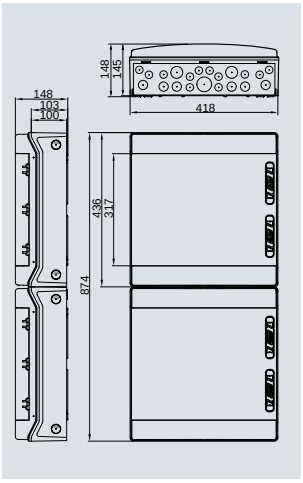
TOP: 8xM20-2xM25-2xM32-1xM40
BOTTOM: 6xM20-2xM25-2xM32-1xM40
INT: 8xM25
OVAL REAR: 4xOB 25/32/25





4x18 (72) modules
CDN72PT

TOP: 12xM20-6xM25-2xM32-1xM40
BOTTOM: 12xM20-6xM25-2xM32-1xM40
INT: 8xM25
OVAL REAR: 4xOB 25/32/25





ECO-STAR SYSTEM

Boxes for power sockets + Distribution boxes

STAR + Additional module



Reference	No. of modules	Pack weight	Components		MOQ
			References		
		kg			
CSN12PT/PLUS	1x12 DIN rail + Extension	3.0	CSN12PT	CSNPLUS	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x452x147 mm.
IP65 - Surface.



Reference	No. of modules	Pack weight	Components		MOQ
			References		
		kg			
CSN18PT/PLUS	1x18 DIN rail + Extension	3.6	CSN18PT	CSNPLUS	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x560x147 mm.
IP65 - Surface.



Reference	No. of modules	Pack weight	Components			MOQ
			References		No. of covers	
		kg				
PCSN12PT/PLUS	1x12 DIN rail + Extension	3.3	PCSN12PT	PCSNPLUS	15	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x452x147 mm.
IP65 - Surface.



Reference	No. of modules	Pack weight	Components			MOQ
			References		No. of covers	
		kg				
PCSN18PT/PLUS	1x18 DIN rail + Extension	4.0	PCSN18PT	PCSNPLUS	20	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x560x147 mm.
IP65 - Surface.

ECOLOGY + Additional module



Reference	No. of modules	Pack weight	Components			MOQ
			References		No. of covers	
		kg				
CDN24PT/PLUS	2x12 (24) DIN rail + Extension	3.5	CDN24PT	PCSNPLUS	5	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x452x147 mm.
IP65 - Surface.



Reference	No. of modules	Pack weight	Components			MOQ
			References		No. of covers	
		kg				
CDN36PT2F/PLUS	2x18 (36) DIN rail + Extension	4.2	CDN36PT2F	PCSNPLUS	5	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS
FINISH: Grey RAL 7035 with transparent window.
DIMENSIONS: 436x560x147 mm.
IP65 - Surface.

Boxes are supplied unassembled. Mounting accessories are included

ECOLOGY accessories



WINDOW HINGE



M40 - M25 BUSHING



LOCK WITH KEY



TRANSPARENT WINDOWS



NEUTRAL OR GROUND SUPPORT (1+5)

Miscellaneous

	Ref.	1 bag	MOQ
Interior frame-base hinge (24-36-54 mod.) in grey RAL 7035	**22068**	10 pcs.	**1 bag**
Cover-base locking screw in grey RAL 7035	**22200**	12 pcs.	**1 bag**
Window hinge in grey RAL 7035	**22012**	12 pcs.	**1 bag**
Hermetic caps	**22650**	10 pcs.	**1 bag**
M20 membrane cap	**22589**	10 pcs.	**1 bag**
M25 membrane cap	**22690**	10 pcs.	**1 bag**
M32 membrane cap	**22591**	10 pcs.	**1 bag**
4x13 screw for bar support	**22611**	50 pcs.	**1 bag**
Module cover (6 modules) in grey RAL 7035	**22590**	50 pcs.	**1 box**

Bushings and cable glands

	Ref.	Bag	MOQ
M25 bushing (IP67)	**22273**	1 unit	**1 bag**
M40 bushing (IP67)	**22274**	1 unit	**1 bag**
M25 cable gland (IP68-IP69)	**22580**	5 pcs.	**1 bag**
M32 cable gland (IP68-IP69)	**22582**	5 pcs.	**1 bag**
M40 cable gland (IP68-IP69)	**22584**	5 pcs.	**1 bag**
M25 cable gland nut	**22581**	10 pcs.	**1 bag**
M32 cable gland nut	**22583**	10 pcs.	**1 bag**
M40 cable gland nut	**22585**	10 pcs.	**1 bag**

Colour: Grey RAL 7035.

Locks

	Ref.	1 bag	MOQ
Standard lock	**22010**	-	**1 unit**
Security lock + key	**92150**	1 unit	**1 pack**
Triangle lock (2 pcs.) + key (1 pc.)	**22069**	2 pcs.	**1 pack**

Transparent windows

	Ref.	MOQ
4 modules (for CDN4G)	**PT4CDNG**	**1 unit**
4 modules (for CDN4PT)	**PT04CDN**	**1 unit**
6 modules	**PT06CDN**	**1 unit**
8 modules	**PT08CDN**	**1 unit**
12 modules	**PT12CDN**	**1 unit**
18 modules	**PT18CDN**	**1 unit**
24 modules	**PT24CDN**	**1 unit**
36 modules (2 rows)	**PT362FCDN**	**1 unit**
36 modules (3 rows)	**PT363FCDN**	**1 unit**
54 modules	**PT54CDN**	**1 unit**

Colour: Tinted, with UV protection.

Neutral and earth bars

	No. modules	For references	Ref.	MOQ
Support + neutral or earth bar (1+5 entries)	4	CDN4G	**22019**	**1 unit**
Support + neutral and earth bar 2x(1+4 entries)	4/6	CDN4PT - CDN6PT	**22000**	**1 unit**
Support + neutral and earth bar 2x(1+8 entries)	8	CDN8PT	**22001**	**1 unit**
Support + neutral and earth bar 2x(2+12 entries)	12	CDN12PT	**22002**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	18/24	CDN18PT - CDN24PT	**22003**	**1 unit**
Support + neutral and earth bar 2x(2+24 entries)	36	CDN36PT	**22004**	**1 unit**
Support + neutral and earth bar 2x(4+32 entries)	54	CDN54PT	**22005**	**1 unit**

Discount applied: "Spare parts and miscellaneous"

IP65-IP67 junction boxes. Opaque cover

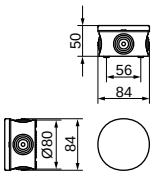
Reference	Dimensions			Description	Cable entry No. conical glands		Weight	MOQ
	HEIGHT	WIDTH	DEPTH		M25	M40	kg	
EP048		Ø84x50		With conical cable glands	4	-	0.1	**134 units**
EP088	95	95	52	With conical cable glands	7	-	0.1	**184 units**
EV111	121	121	68	With conical cable glands	7	-	0.2	**85 units**
EV161	133	180	80	With conical cable glands	6	4	0.3	**45 units**
EV171	167	191	100	With conical cable glands	6	4	0.4	**26 units**
EV231	197	260	100	With conical cable glands	4	6	0.5	**16 units**
EV322	253	342	132	With conical cable glands	-	12	0.9	**6 units**
EX088	89	89	52	Knock-out entries	7	-	0.1	**208 units**
EX111	113	113	68	Knock-out entries	7	-	0.1	**88 units**
EX161	121	166	80	Knock-out entries	6	4	0.2	**48 units**
EX171	155	179	100	Knock-out entries	6	4	0.3	**26 units**
EX231	185	246	100	Knock-out entries	4	6	0.5	**18 units**
EX322	243	333	132	Knock-out entries	-	12	1.0	**6 units**
EL111	113	113	68	Plain sides	-	-	0.1	**88 units**
EL161	121	166	80	Plain sides	-	-	0.2	**48 units**
EL171	155	179	100	Plain sides	-	-	0.3	**26 units**
EL231	185	246	100	Plain sides	-	-	0.5	**18 units**
EL322	243	333	132	Plain sides	-	-	1.0	**6 units**

HALOGEN-FREE PLASTIC MATERIALS

Base and opaque cover in PS grey RAL 7035.
Cones in PVC grey RAL 7035.
Surface-mounted boxes.
EP048-EP088-EX088 references: IP54.
EV references: IP65.
EX-EL references: IP65-IP67.

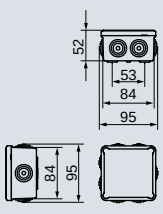


EP048



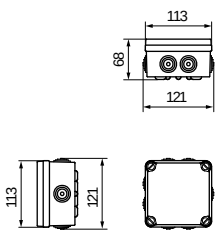


EP/EX088



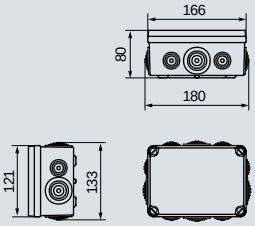


EV/EX/EL111





EV/EX/EL161



IP65-IP67 junction boxes. Transparent cover

Reference	Dimensions			Description	Cable entry No. conical glands		Weight	MOQ
	HEIGHT	WIDTH	DEPTH		M25	M40	kg	
EVT171	167	191	100	With conical cable glands	6	4	0.4	**10 units**
EVT231	197	260	100	With conical cable glands	4	6	0.6	**6 units**
EVT322	253	342	132	With conical cable glands	-	12	1.0	**6 units**
EXT171	155	179	100	Knock-out entries	6	4	0.4	**10 units**
EXT231	185	246	100	Knock-out entries	4	6	0.5	**6 units**
EXT322	243	333	132	Knock-out entries	-	12	1.0	**6 units**
ELT171	155	179	100	Plain sides	-	-	0.4	**10 units**
ELT231	185	246	100	Plain sides	-	-	0.5	**6 units**
ELT322	243	333	132	Plain sides	-	-	1.0	**6 units**

HALOGEN-FREE PLASTIC MATERIALS

Base in PS grey RAL 7035.
Transparent cover in tinted PC, with UV protection.
Cones in PVC grey RAL 7035.
Surface-mounted boxes.
EV references: IP65.
EX-EL references: IP65-IP67.



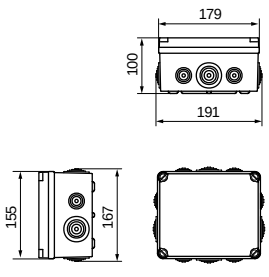
EV/EX/EL171
EVT/EXT/ELT/171

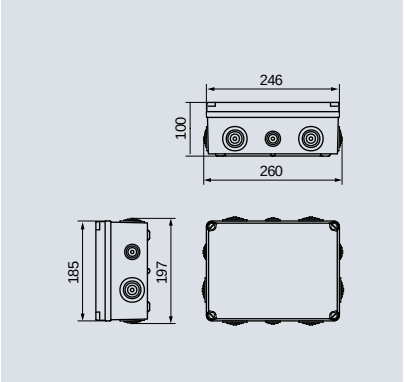


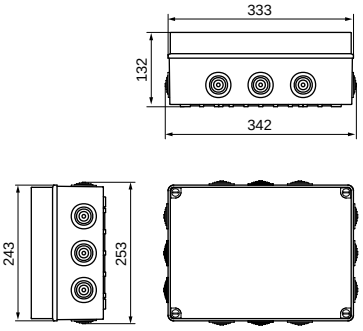
EV/EX/EL231
EVT/EXT/ELT231



EV/EX/EL322
EVT/EXT/ELT322







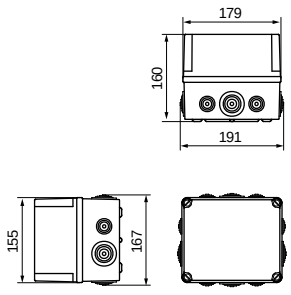
IP65-IP67 junction boxes. Opaque cover. Motor-protection

Reference	Dimensions			Description	Cable entry No. conical glands		Weight	MOQ
	HEIGHT	WIDTH	DEPTH		M25	M40	kg	
GSV171	167	191	160	With conical cable glands	6	4	0.5	**12 units**
GSV231	197	260	180	With conical cable glands	4	6	0.7	**3 units**
GSV322	253	342	191	With conical cable glands	-	12	1.3	**2 units**
GSX171	155	179	160	Knock-out entries	6	4	0.4	**12 units**
GSX231	185	246	180	Knock-out entries	4	6	0.7	**3 units**
GSX322	243	333	191	Knock-out entries	-	12	1.3	**2 units**
GSL171	155	179	160	Plain sides	-	-	0.4	**12 units**
GSL231	185	246	180	Plain sides	-	-	0.7	**3 units**
GSL322	243	333	191	Plain sides	-	-	1.3	**2 units**

HALOGEN-FREE PLASTIC MATERIALS
Base and opaque cover in PS grey RAL 7035.
Cones in PVC grey RAL 7035.
Surface-mounted boxes - High cover.
GSV references: IP65.
GSX-GSL references: IP65-IP67.

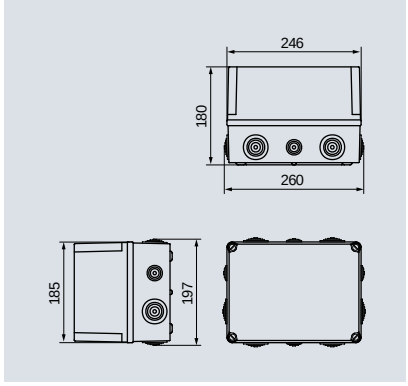


GSV/GSX/GSL171



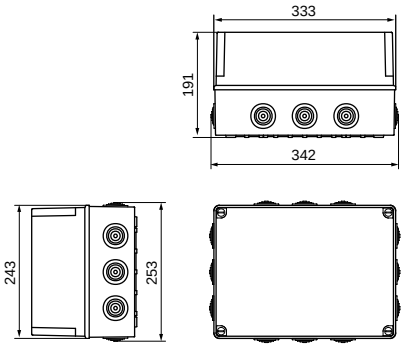


GSV/GSX/GSL231





GSV/GSX/GSL322



IP65-IP67 junction boxes. Transparent cover. Motor-protection

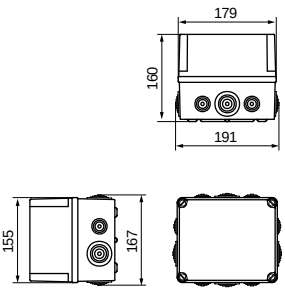
Reference	Dimensions			Description	Cable entry No. conical glands		Weight	MOQ
	HEIGHT	WIDTH	DEPTH		M25	M40	kg	
GSVT171	167	191	160	With conical cable glands	6	4	0.5	**6 units**
GSVT231	197	260	180	With conical cable glands	4	6	0.8	**3 units**
GSVT322	253	342	191	With conical cable glands	-	12	1.3	**2 units**
GSXT171	155	179	160	Knock-out entries	6	4	0.5	**6 units**
GSXT231	185	246	180	Knock-out entries	4	6	0.7	**3 units**
GSXT322	243	333	191	Knock-out entries	-	12	1.4	**2 units**
GSLT171	155	179	160	Plain sides	-	-	0.5	**6 units**
GSLT231	185	246	180	Plain sides	-	-	0.7	**3 units**
GSLT322	243	333	191	Plain sides	-	-	1.4	**2 units**

HALOGEN-FREE PLASTIC MATERIALS

Base in PS grey RAL 7035.
Transparent cover in tinted PC, with UV protection.
Cones in PVC grey RAL 7035.
Surface-mounted boxes - High cover.
GSV references: IP65.
GSX-GSL references: IP65-IP67.

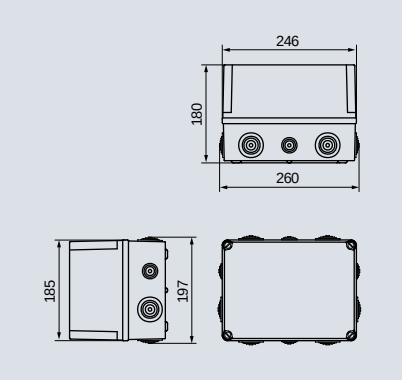


GSVT/GSXT/GSLT171



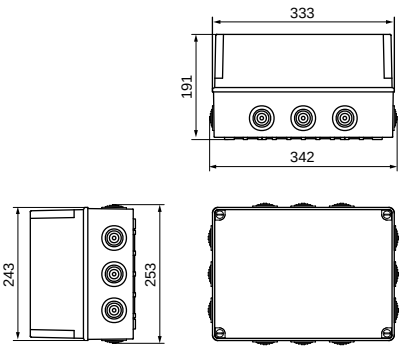


GSVT/GSXT/GSLT231





GSVT/GSXT/GSLT322



LIGHT

IP65-IP67 junction boxes

Combination units



Empty boxes.



Boxes with mounted and wired power sockets.

How to proceed

1. SELECT THE BOX.

2. CHOOSE THE POWER SOCKETS.

3. SUBMIT ALL THE INFORMATION TO OUR TECHNICAL DEPARTMENT.

Special assemblies can be supplied in any combination, with no minimum order quantity

Proposal of sockets for Light boxes

SCHUKO-TYPE FLUSH-FIT SOCKETS



Ref.	Poles	Int.	IP
00452	2P+EE	16 A	54
00105	2P+EE	16 A	67

IP44 FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
02301	2P+E	16 A	200/250 V
03302	3P+E	16 A	380/415 V
03303	3P+N+E	16 A	200/415 V
02304	2P+E	32 A	200/250 V
03305	3P+E	32 A	380/415 V
03306	3P+N+E	32 A	200/415 V

IP67 FLUSH-FIT SOCKETS



Ref.	Poles	Int.	Voltage
02801	2P+E	16 A	200/250 V
03802	3P+E	16 A	380/415 V
03803	3P+N+E	16 A	200/415 V
02804	2P+E	32 A	200/250 V
03805	3P+E	32 A	380/415 V
03806	3P+N+E	32 A	200/415 V

For a quotation and technical assessment, please contact **export@ide.es**

LIGHT accessories

Mounting plates	Ref.	MOQ
Metal plate for boxes Ref. 171	**92123**	**1 unit**
Metal plate for boxes Ref. 231	**92125**	**1 unit**
Low metal plate for boxes Ref. 322	**92127**	**1 unit**
High metal plate for boxes Ref. 322	**92129**	**1 unit**
Polyester plate for boxes Ref. 111	**92119**	**1 unit**
Polyester plate for boxes Ref. 161	**92121**	**1 unit**
Polyester plate for boxes Ref. 171	**92122**	**1 unit**
Polyester plate for boxes Ref. 231	**92124**	**1 unit**
Low polyester plate for boxes Ref. 322	**92126**	**1 unit**
High polyester plate for boxes Ref. 322	**92128**	**1 unit**

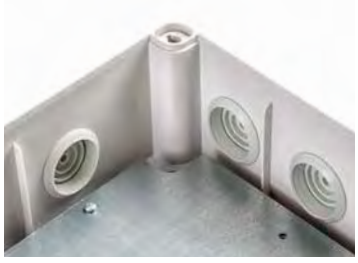
Conical glands	Ref.	Bag	MOQ
25 diameter conical glands	**22952**	50 pcs.	**1 bag**
25 HF* diameter conical glands	**22953**	50 pcs.	**1 bag**
40 diameter conical glands	**22962**	50 pcs.	**1 bag**
40 HF* diameter conical glands	**22963**	50 pcs.	**1 bag**

*HF: Halogen-free conical glands.

Screws	Ref.	Bag	MOQ
4x10 screw for installing plates and rails	**22656**	50 pcs.	**1 bag**
Hermetic caps	**22650**	40 pcs.	**1 bag**
¼ turn screw (2 screws with arrow + 2 screws without arrow)	**22217**	4 pcs.	**1 pack**
¼ turn screw for 322-type boxes	**22219**	10 pcs.	**1 bag**

Rails	Ref.	Bag	MOQ
87 mm rail for 111 box	**22091**	10 pcs.	**1 bag**
137 mm rail for 161-171 box	**22713**	10 pcs.	**1 bag**
159 mm rail for 231 box	**22090**	10 pcs.	**1 bag**
207 mm rail for 231-322 box	**22092**	10 pcs.	**1 bag**
271 mm rail for 322 box	**22714**	10 pcs.	**1 bag**

Installation of high plates





- Metal and polyester high plates for boxes and type 322 motor housings.
- The high plates allow for a space of 14 mm between the base and the plate.
- For installation, it is necessary to request 4x10 screws. Reference 22656.

Installation of low plates





- Metal and polyester low plates for boxes and type 322 motor housings.
- Low plates help take full advantage of the depth of the box.
- For installation, it is necessary to request 4x10 screws. Reference 22656.

Hinge



Reference	Description	Bag	MOQ
22050	Light hinge	6 pcs.	**1 bag**

MATERIAL: Polyamide 6.
CHARACTERISTICS: Includes guide slots to facilitate screw positioning. When fitting the hinge, the screw with the arrow must be cut.
IP65 degree of protection.
SUPPLY: Bag of 6 pieces + screws.

Wall-mounting support

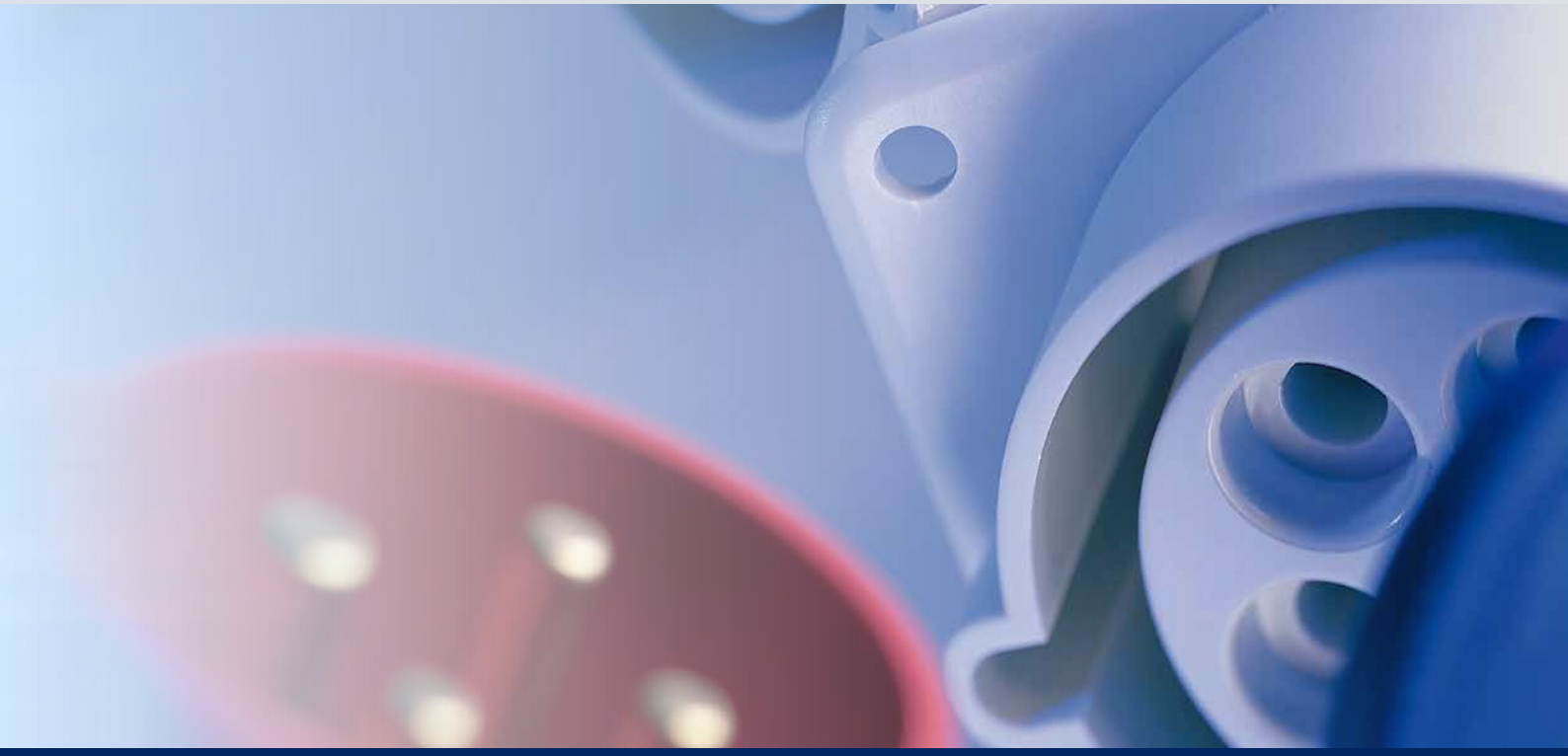


Reference	Description	Pack	MOQ
22060	Wall-mounting support	4 pcs.	**1 pack**

MATERIAL: Polystyrene.
CHARACTERISTICS: Allows the box to be fixed to the wall from the outside. Includes the necessary screws for installation. Horizontal or vertical installation possible.
SUPPLY: Bag of 4 pieces + screws.

Discount applied: "Spare parts and miscellaneous"





Industrial plugs and sockets

POWER SOCKETS

Mundial
SCHUKO TYPE
LOW VOLTAGE
INTERLOCKING
EXTRA LOW VOLTAGE

IP54 Schuko-type sockets. Flush-fit






Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00452	16	2P+E	250	50/60	IP54	Side	Screw-in	Polyamide	Flush-fit	24 units
00451										24 units
00456										24 units
00457										24 units
00402	16	2P+E	250	50/60	IP54	Side	Screw-less	Polyamide	Flush-fit	24 units
00464	16	2P+E	250	50/60	IP54	PIN	Screw-in	Polyamide	Flush-fit	24 units
00414							Screw-less			24 units

IP54 Schuko-type sockets. Wall-mounted





Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00652	16	2P+E	250	50/60	IP54	Side	Screw-in	Polyamide	Wall-mounted	21 units
00651										21 units
00664	16	2P+E	250	50/60	IP54	PIN	Screw-in	Polyamide	Wall-mounted	21 units

IP67 Schuko-type sockets







Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00105	16	2P+E	250	50/60	IP67	Side	Screw-in	Polyamide	Flush-fit	**18 units**
00164						PIN				**18 units**
00135	16	2P+E	250	50/60	IP67	Side	Screw-in	Polyamide	Wall-mounted	**5 units**
00135/F						PIN				**5 units**

IP66-IP68 Schuko-type socket. Wander



Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00118	16	2P+E	250	50/60	IP66-IP68	Side	Screw-in	Polyamide	Wander	**10 units**

IP66-IP68 Schuko-type plug. Wander



Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00114	16	2P+E	250	50/60	IP66-IP68	Dual	Screw-in	Polyamide	Wander	**10 units**

MUNDIAL

Industrial plugs and sockets

IP44 Schuko-type sockets. Wander







Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00125	16	2P+E	250	50/60	IP44	Side	Screw-in	Rubber	Wander	**25 units**
00125/N					IP20					**20 units**
00125/F	16	2P+E	250	50/60	IP20	PIN	Screw-in	Rubber	Wander	**20 units**

IP44-IP54 Schuko-type plugs. Wander





Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00115	16	2P+E	250	50/60	IP44	Dual	Screw-in	Rubber	Wander	**30 units**
00115/N					IP54					**30 units**

IP44 combo sockets. Wander





Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Description	Material	Installation	MOQ
00140	16	2P+E	230	50/60	IP44	1 plug + 3 sockets	Polyamide	Wander	**5 units**
00130			250			3 sockets	Rubber		**5 units**

IP44 NEMA 5-15R-type base. American





Reference	I (A)	Poles	Voltage (V)	f (Hz)	IP	Grounding contact	Terminal	Material	Installation	MOQ
00122	15	2P+E	125	50/60	IP44	U	Screw-in	Polyamide	Flush-fit	**50 units**
00124									Wall-mounted	**22 units**

RJ45 network socket



2 references need to be ordered to obtain the set:
Housing + network socket connector (00145 + 00146) or housing + USB module (00145 + 00147).



Reference	Description	IP	MOQ
00145	Network socket housing (for 2 RJ45 connectors)	IP54	**1 unit**
00146	Keystone Jack RJ45 6A network socket connector	-	**1 unit**
00147	USB 2.0 AA module	-	**1 unit**

IP44 combo-type plugs & sockets



IP44 combo sockets



IP44 combo plugs

I (A)	Poles	Voltage (V)	f (Hz)	Time code		Reference	MOQ	Reference	MOQ
16	2P+E	200/250	50/60	6		**00211**	**5 units**	**00121**	**10 units**
	3P+E	380/415		6		**00312**	**5 units**	-	-
	3P+N+E	200/346 - 240/415		6		**00313**	**5 units**	**00123**	**10 units**
32	2P+E	200/250	50/60	6		**00214**	**5 units**	-	-
	3P+E	380/415		6		**00315**	**5 units**	-	-
	3P+N+E	200/346 - 240/415		6		**00316**	**5 units**	-	-

IP44 sockets. Low voltage






I (A)	Poles	T (V) / f (Hz)	Time code		Straight flush-fit sockets Ref.	Straight flush-fit sockets MOQ	Sloping flush-fit sockets Ref.	Sloping flush-fit sockets MOQ	Wall-mounted sockets Ref.	Wall-mounted sockets MOQ	Wander sockets Ref.	Wander sockets MOQ
16	2P+E	>50 / 301-500	2		-	-	07301	POA.	07321	POA.	07201	POA.
		100/130 / 50-60	4		01311	10 units	01301	10 units	01321	6 units	01201	12 units
		200/250/ 50-60	6		02311	10 units	02301	10 units	02321	6 units	02201	12 units
		480/500/ 50-60	7		-	-	05301	10 units	05321	6 units	05201	12 units
		380/415/ 50-60	9		03311	10 units	03301	10 units	03321	10 units	03201	12 units
	3P+E	>50 / 301-500	2		-	-	07302	10 units	07322	10 units	07202	10 units
		100/130 / 50-60	4		01312	10 units	01302	10 units	01322	6 units	01202	10 units
		380/415 / 50-60	6		03312	10 units	03302	10 units	03322	6 units	03202	10 units
		480/500 / 50-60	7		05312	10 units	05302	10 units	05322	6 units	05202	10 units
		200/250 / 50-60	9		02312	10 units	02302	10 units	02322	6 units	02202	10 units
		>50 / 100-300	10		-	-	07382	10 units	07352	10 units	07282	10 units
	3P+N+E	>50 / 301-500	2		-	-	07303	POA.	07323	POA.	07203	POA.
		57/100- 75/130 / 50-60	4		01313	10 units	01303	10 units	01323	6 units	01203	10 units
		200/346-240/415 / 50-60	6		03313	10 units	03303	10 units	03323	6 units	03203	10 units
		277/480-288/500 / 50-60	7		05313	10 units	05303	10 units	05323	6 units	05203	10 units
		120/208-144/250 / 50-60	9		02313	10 units	02303	10 units	02323	6 units	02203	10 units
32	2P+E	>50 / 301-500	2		-	-	07304	POA.	07324	POA.	07204	POA.
		100/130 / 50-60	4		01314	10 units	01304	8 units	01324	6 units	01204	8 units
		200/250 / 50-60	6		02314	10 units	02304	8 units	02324	6 units	02204	8 units
		480/500 / 50-60	7		-	-	05304	8 units	05324	6 units	05204	8 units
		380/415 / 50-60	9		03314	10 units	03304	8 units	03324	6 units	03204	8 units
	3P+E	>50 / 301-500	2		-	-	07305	POA.	07325	POA.	07205	POA.
		100/130 / 50-60	4		01315	10 units	01305	8 units	01325	6 units	01205	8 units
		380/415 / 50-60	6		03315	10 units	03305	8 units	03325	6 units	03205	8 units
		480/500 / 50-60	7		05315	10 units	05305	8 units	05325	6 units	05205	8 units
		200/250 / 50-60	9		02315	10 units	02305	8 units	02325	6 units	02205	8 units
		>50 / 100-300	10		-	-	07385	10 units	07395	POA.	07285	10 units
	P+N+E	>50 / 301-500	2		-	-	07306	8 units	07326	POA.	07206	10 units
		57/100-75/130 / 50-60	4		01316	10 units	01306	8 units	01326	6 units	01206	8 units
		200/346-240/415 / 50-60	6		03316	10 units	03306	8 units	03326	6 units	03206	8 units
		277/480-288/500 / 50-60	7		05316	10 units	05306	8 units	05326	6 units	05206	8 units
		120/208-144/250 / 50-60	9		02316	10 units	02306	8 units	02326	6 units	02206	8 units

Available with nickel-plated contacts for marine environments. Please inquire about price and delivery time.



IP44 plugs. Low voltage





I (A)	Poles	T (V) / f (Hz)	Time code		Wander plugs Ref.	Wander plugs MOQ	Straight flush-fit plugs Ref.	Straight flush-fit plugs MOQ	Wall-mounted plugs Ref.	Wall-mounted plugs MOQ
16	2P+E	>50 / 301-500	2		07101	5 units	-	-	-	-
		100/130 / 50-60	4		01101	12 units	01111	10 units	01121	10 units
		200/250 / 50-60	6		02101	12 units	02111	10 units	02121	10 units
		480/500 / 50-60	7		05101	12 units	-	-	-	-
		380/415 / 50-60	9		03101	12 units	03111	10 units	03121	10 units
	3P+E	>50 / 301-500	2		07102	10 units	-	-	-	-
		100/130 / 50-60	4		01102	10 units	01112	10 units	01122	10 units
		380/415 / 50-60	6		03102	10 units	03112	10 units	03122	10 units
		480/500 / 50-60	7		05102	10 units	05112	10 units	05122	10 units
		200/250 / 50-60	9		02102	10 units	02112	10 units	02122	10 units
		>50 / 100-300	10		07182	10 units	-	-	-	-
	3P+N+E	>50 / 301-500	2		07103	POA.	-	-	-	-
		57/100- 75/130 / 50-60	4		01103	10 units	01113	10 units	01123	10 units
		200/346-240/415 / 50-60	6		03103	10 units	03113	10 units	03123	10 units
		277/480-288/500 / 50-60	7		05103	10 units	05113	10 units	05123	10 units
		120/208-144/250 / 50-60	9		02103	10 units	02113	10 units	02123	10 units
32	2P+E	>50 / 301-500	2		07104	POA.	-	-	-	-
		100/130 / 50-60	4		01104	8 units	01114	10 units	01124	10 units
		200/250 / 50-60	6		02104	8 units	02114	10 units	02124	10 units
		480/500 / 50-60	7		05104	10 units	-	-	-	-
		380/415 / 50-60	9		03104	8 units	03114	10 units	03124	10 units
	3P+E	>50 / 301-500	2		07105	10 units	-	-	-	-
		100/130 / 50-60	4		01105	8 units	01115	10 units	01125	10 units
		380/415 / 50-60	6		03105	8 units	03115	10 units	03125	10 units
		480/500 / 50-60	7		05105	8 units	05115	10 units	05125	10 units
		200/250 / 50-60	9		02105	8 units	02115	10 units	02125	10 units
		>50 / 100-300	10		07185	10 units	-	-	-	-
	3P+N+E	>50 / 301-500	2		07106	10 units	-	-	-	-
		57/100-75/130 / 50-60	4		01106	10 units	01116	10 units	01126	10 units
		200/346-240/415 / 50-60	6		03106	10 units	03116	10 units	03126	10 units
		277/480-288/500 / 50-60	7		05106	10 units	05116	10 units	05126	10 units
		120/208-144/250 / 50-60	9		02106	10 units	02116	10 units	02126	10 units

IP44-IP67 wander phase inverter




IP44 phase inverter

IP67 phase inverter

I (A)	Poles	T (V) / f (Hz)	Time code		IP44 phase inverter Reference	IP44 phase inverter MOQ	IP67 phase inverter Reference	IP67 phase inverter MOQ
16	3P+E	200/250 / 50-60	9		08509	1 unit	08510	1 unit
	3P+E	380/415 / 50-60	6		08501	1 unit	08505	1 unit
	3P+N+E	200/346 - 240/415 / 50-60	6		08502	1 unit	08506	1 unit
32	3P+E	200/250 / 50-60	9		08511	1 unit	08512	1 unit
	3P+E	380/415 / 50-60	6		08503	1 unit	08507	1 unit
	3P+N+E	200/346 - 240/415 / 50-60	6		08504	1 unit	08508	1 unit

IP66-IP67 sockets. Low voltage





I (A)	Poles	T (V) / f (Hz)	Time code		Sloping flush-fit sockets Ref.	Sloping flush-fit sockets MOQ	Wall sockets Ref.	Wall sockets MOQ	Wander sockets Ref.	Wander sockets MOQ
16	2P+E	>50 / 301-500	2		07801	10 units	07821	POA.	07701	POA.
		100/130 / 50-60	4		01801	8 units	01821	6 units	01701	6 units
		200/250 / 50-60	6		02801	8 units	02821	6 units	02701	6 units
		480/500 / 50-60	7		05801	1 unit	05821	5 units	05701	6 units
		380/415 / 50-60	9		03801	8 units	03821	6 units	03701	6 units
	3P+E	>50 / 301-500	2		07802	POA.	07822	POA.	07702	POA.
		100/130 / 50-60	4		01802	10 units	01822	6 units	01702	10 units
		380/415 / 50-60	6		03802	8 units	03822	6 units	03702	6 units
		480/500 / 50-60	7		05802	8 units	05822	6 units	05702	6 units
		200/250 / 50-60	9		02802	8 units	02822	6 units	02702	6 units
		>50 / 301-500	10		07882	10 units	07892	POA.	07782	10 units
	P+N+E	>50 / 301-500	2		07803	5 units	07823	POA.	07703	POA.
		57/100- 75/130 / 50-60	4		01803	8 units	01823	6 units	01703	10 units
		200/346-240/415 / 50-60	6		03803	8 units	03823	6 units	03703	6 units
		277/480-288/500 / 50-60	7		05803	8 units	05823	6 units	05703	6 units
		120/208-144/250 / 50-60	9		02803	8 units	02823	6 units	02703	6 units
32	2P+E	>50 / 301-500	2		07804	POA.	07824	POA.	07704	POA.
		100/130 / 50-60	4		01804	6 units	01824	6 units	01704	5 units
		200/250 / 50-60	6		02804	6 units	02824	6 units	02704	5 units
		480/500 / 50-60	7		05804	6 units	05824	6 units	05704	10 units
		380/415 / 50-60	9		03804	6 units	03824	6 units	03704	5 units
	3P+E	>50 / 301-500	2		07805	10 units	07825	POA.	07705	POA.
		380/440/60	3		07815	6 units	07835	6 units	07715	5 units
		100/130 / 50-60	4		01805	6 units	01825	6 units	01705	5 units
		380/415 / 50-60	6		03805	6 units	03825	6 units	03705	5 units
		480/500 / 50-60	7		05805	6 units	05825	6 units	05705	5 units
		200/250 / 50-60	9		02805	6 units	02825	6 units	02705	5 units
		>50 / 301-500	10		07885	POA.	07895	POA.	07785	POA.
	P+N+E	>50 / 301-500	2		07806	POA.	07826	5 units	07706	POA.
		57/100- 75/130 / 50-60	4		01806	6 units	01826	2 units	01706	5 units
		200/346-240/415 / 50-60	6		03806	6 units	03826	6 units	03706	5 units
		277/480-288/500 / 50-60	7		05806	6 units	05826	6 units	05706	5 units
		120/208-144/250 / 50-60	9		02806	6 units	02826	6 units	02706	5 units
63	2P+E	100/130 / 50-60	4		01851	2 units	01871	1 unit	01751	2 units
		200/250 / 50-60	6		02851	2 units	02871	1 unit	02751	2 units
					02851P	2 units	02871P	1 unit	02751P	2 units
	3P+E	380/415 / 50-60	6		03852	2 units	03872	1 unit	03752	2 units
					03852P	2 units	03872P	1 unit	03752P	2 units
		480/500 / 50-60	7		05852	2 units	05872	1 unit	05752	2 units
		200/250 / 50-60	9		02852	2 units	02872	1 unit	02752	2 units
	P+N+E	200/346-240/415 / 50-60	6		03853	2 units	03873	1 unit	03753	2 units
					03853P	2 units	03873P	1 unit	03753P	2 units
125	2P+E	100/130 / 50-60	4		01854	2 units	01874	2 units	01754	2 units
		200/250 / 50-60	6		02854	2 units	02874	1 unit	02754	2 units
					02854P	2 units	02874P	1 unit	02754P	2 units
	3P+E	380/415 / 50-60	6		03855	2 units	03875	1 unit	03755	2 units
					03855P	2 units	03875P	1 unit	03755P	2 units
		480/500 / 50-60	7		05855	2 units	05875	1 unit	05755	2 units
		200/250 / 50-60	9		02855	2 units	02875	1 unit	02755	2 units
	P+N+E	200/346-240/415 / 50-60	6		03856	2 units	03876	1 unit	03756	2 units
					03856P	2 units	03876P	1 unit	03756P	2 units

Available with nickel-plated contacts for marine environments. Please inquire about price and delivery time. /P: Sockets with pilot contact.

IP66-IP67 plugs. Low voltage







I (A)	Poles	T (V) / f (Hz)	Time code		Wander plugs Ref.	Wander plugs MOQ	Flush-fit plugs * Ref.	Flush-fit plugs * MOQ	Wall-mounted plugs Ref.	Wall-mounted plugs MOQ
16	2P+E	>50 / 301-500	2		**07601**	**6 units**	-	-	-	-
		100/130 / 50-60	4		**01601**	**6 units**	**01611**	**10 units**	**01621**	**1 unit**
		200/250 / 50-60	6		**02601**	**6 units**	**02611**	**10 units**	**02621**	**5 units**
		480/500 / 50-60	7		**05601**	**6 units**	-	-	-	-
		380/415 / 50-60	9		**03601**	**6 units**	-	-	-	-
	3P+E	>50 / 301-500	2		**07602**	**10 units**	-	-	-	-
		100/130 / 50-60	4		**01602**	**6 units**	-	-	-	-
		380/415 / 50-60	6		**03602**	**6 units**	**03612**	**10 units**	**03622**	**5 units**
		480/500 / 50-60	7		**05602**	**6 units**	**05612**	**10 units**	**05622**	**5 units**
		200/250 / 50-60	9		**02602**	**6 units**	**02612**	**10 units**	**02622**	**5 units**
		>50 / 301-500	10		**07682**	**10 units**	-	-	-	-
	3P+N+E	>50 / 301-500	2		**07603**	**10 units**	-	-	-	-
		57/100- 75/130 / 50-60	4		**01603**	**6 units**	-	-	-	-
		200/346-240/415 / 50-60	6		**03603**	**6 units**	**03613**	**5 units**	**03623**	**5 units**
		277/480-288/500 / 50-60	7		**05603**	**6 units**	-	-	-	-
		120/208-144/250 / 50-60	9		**02603**	**6 units**	-	-	-	-
32	2P+E	>50 / 301-500	2		**07604**	**POA.**	-	-	-	-
		100/130 / 50-60	4		**01604**	**5 units**	**01614**	**5 units**	**01624**	**5 units**
		200/250 / 50-60	6		**02604**	**5 units**	**02614**	**5 units**	**02624**	**5 units**
		480/500 / 50-60	7		**05604**	**5 units**	-	-	-	-
		380/415 / 50-60	9		**03604**	**5 units**	-	-	-	-
	3P+E	>50 / 301-500	2		**07605**	**POA.**	-	-	-	-
		380/440/60	3		**07615**	**5 units**	-	-	-	-
		100/130 / 50-60	4		**01605**	**5 units**	-	-	-	-
		380/415 / 50-60	6		**03605**	**5 units**	**03615**	**5 units**	**03625**	**5 units**
		480/500 / 50-60	7		**05605**	**5 units**	**05615**	**5 units**	**05625**	**1 unit**
		200/250 / 50-60	9		**02605**	**5 units**	**02615**	**5 units**	**02625**	**1 unit**
		>50 / 100-300	10		**07685**	**POA.**	-	-	-	-
	3P+N+E	>50 / 301-500	2		**07606**	**10 units**	-	-	-	-
		57/100 75/130	4		**01606**	**5 units**	-	-	-	-
		200/346-240/415 / 50-60	6		**03606**	**5 units**	**03616**	**5 units**	**03626**	**5 units**
		277/480-288/500 / 50-60	7		**05606**	**5 units**	-	-	-	-
		120/208-144/250 / 50-60	9		**02606**	**5 units**	-	-	-	-
63	2P+E	100/130 / 50-60	4		**01651**	**2 units**	**01661**	**2 units**	**01671**	**2 units**
		200/250 / 50-60	6		**02651**	**2 units**	**02661**	**2 units**	**02671**	**1 unit**
	3P+E	380/415 / 50-60	6		**03652**	**2 units**	**03662**	**2 units**	**03672**	**1 unit**
		480/500 / 50-60	7		**05652**	**2 units**	**05662**	**2 units**	**05672**	**1 unit**
		200/250 / 50-60	9		**02652**	**2 units**	**02662**	**2 units**	**02672**	**1 unit**
	3P+N+E	200/346 240/415	6		**03653**	**2 units**	**03663**	**2 units**	**03673**	**1 unit**
125	2P+E	100/130 / 50-60	4		**01654**	**2 units**	**01664**	**2 units**	**01674**	**1 unit**
		200/250 / 50-60	6		**02654**	**2 units**	**02664**	**2 units**	**02674**	**1 unit**
	3P+E	380/415 / 50-60	6		**03655**	**2 units**	**03665**	**2 units**	**03675**	**1 unit**
		480/500 / 50-60	7		**05655**	**2 units**	**05665**	**2 units**	**05675**	**1 unit**
		200/250 / 50-60	9		**02655**	**2 units**	**02665**	**2 units**	**02675**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		**03656**	**2 units**	**03666**	**2 units**	**03676**	**1 unit**

Available with nickel-plated contacts for marine environments.

Please inquire about price and delivery time.

63A and 125A plugs with pilot contact included.

* Flush-fit plugs:
- 16A and 32A: angled (IP67).
- 63A and 125A: sloping (IP66-IP67).

IP44 sockets. Extra low voltage





I (A)	Poles	Voltage (V)	Frequency (Hz)	Time code		Wander sockets		Straight flush-fit sockets		Wall-mounted sockets	
						Ref.	MOQ	Ref.	MOQ	Ref.	MOQ
16	2P	24	50/60	nr.		08201	10 units	08311	10 units	08321	10 units
		42	50/60	12		09201	10 units	09311	10 units	09321	10 units
		24/42	100/200	4		08449	10 units	08465	10 units	08481	10 units
		24/42	300	2		08451	10 units	08467	10 units	08483	10 units
		24/42	400	3		08453	10 units	08469	10 units	08485	10 units
		24/42	400/500	11		08455	10 units	08471	10 units	08487	10 units
		24/42	cc	10		06201	10 units	06311	10 units	06321	10 units
	3P	24	50/60	nr.		08202	10 units	08312	10 units	08322	10 units
		42	50/60	12		09202	10 units	09312	10 units	09322	10 units
		24/42	100/200	4		08450	10 units	08466	10 units	08482	10 units
		24/42	300	2		08452	10 units	08468	10 units	08484	10 units
		24/42	400	3		08454	10 units	08470	10 units	08486	10 units
		24/42	400/500	11		08456	10 units	08472	10 units	08488	10 units
		24/42	cc	10		06202	10 units	06312	10 units	06322	10 units
32	2P	24	50/60	nr.		08204	10 units	08314	10 units	08324	10 units
		42	50/60	12		09204	10 units	09314	10 units	09324	6 units
		24/42	100/200	4		08457	10 units	08473	10 units	08489	6 units
		24/42	300	2		08459	10 units	08475	10 units	08491	6 units
		24/42	400	3		08461	10 units	08477	10 units	08493	6 units
		24/42	400/500	11		08463	10 units	08479	10 units	08495	6 units
		24/42	cc	10		06204	10 units	06314	10 units	06324	6 units
	3P	24	50/60	nr.		08205	10 units	08315	10 units	08325	10 units
		42	50/60	12		09205	10 units	09315	10 units	09325	6 units
		24/42	100/200	4		08458	10 units	08474	10 units	08490	10 units
		24/42	300	2		08460	10 units	08476	10 units	08492	6 units
		24/42	400	3		08462	10 units	08478	10 units	08494	6 units
		24/42	400/500	11		08464	10 units	08480	10 units	08496	6 units
		24/42	cc	10		06205	10 units	06315	10 units	06325	6 units

IP44 plugs. Extra low voltage





I (A)	Poles	Voltage (V)	Frequency (Hz)	Time code		Wander plugs Ref.	Wander plugs MOQ	Straight flush-fit plugs Ref.	Straight flush-fit plugs MOQ	Wall-mounted plugs Ref.	Wall-mounted plugs MOQ
16	2P	24	50/60	nr.		08101	10 units	08111	10 units	08121	10 units
		42	50/60	12		09101	10 units	09111	10 units	09121	10 units
		24/42	100/200	4		08401	10 units	08417	10 units	08433	10 units
		24/42	300	2		08403	10 units	08419	10 units	08435	10 units
		24/42	400	3		08405	10 units	08421	10 units	08437	10 units
		24/42	400/500	11		08407	10 units	08423	10 units	08439	10 units
		24/42	cc	10		06101	10 units	06111	10 units	06121	10 units
	3P	24	50/60	nr.		08102	10 units	08112	10 units	08122	10 units
		42	50/60	12		09102	10 units	09112	10 units	09122	10 units
		24/42	100/200	4		08402	10 units	08418	10 units	08434	10 units
		24/42	300	2		08404	10 units	08420	10 units	08436	10 units
		24/42	400	3		08406	10 units	08422	10 units	08438	10 units
		24/42	400/500	11		08408	10 units	08424	10 units	08440	10 units
		24/42	cc	10		06102	10 units	06112	10 units	06122	10 units
32	2P	24	50/60	nr.		08104	10 units	08114	10 units	08124	10 units
		42	50/60	12		09104	10 units	09114	10 units	09124	6 units
		24/42	100/200	4		08409	10 units	08425	10 units	08441	6 units
		24/42	300	2		08411	10 units	08427	10 units	08443	6 units
		24/42	400	3		08413	10 units	08429	10 units	08445	6 units
		24/42	400/500	11		08415	10 units	08431	10 units	08447	6 units
		24/42	cc	10		06104	10 units	06114	10 units	06124	6 units
	3P	24	50/60	nr.		08105	10 units	08115	10 units	08125	6 units
		42	50/60	12		09105	10 units	09115	10 units	09125	6 units
		24/42	100/200	4		08410	10 units	08426	10 units	08442	10 units
		24/42	300	2		08412	10 units	08428	10 units	08444	6 units
		24/42	400	3		08414	10 units	08430	10 units	08446	6 units
		24/42	400/500	11		08416	10 units	08432	10 units	08448	6 units
		24/42	cc	10		06105	10 units	06115	10 units	06125	6 units

IP67 plugs and sockets. Extra low voltage




I (A)	Poles	Voltage (V)	Frequency (Hz)	Time code		Wander plugs Ref.	Wander plugs MOQ	Wander sockets Ref.	Wander sockets MOQ
16	2P	24	50/60	nr.		08301	10 units	08001	10 units

IP44-IP54 interlocking sockets. Low voltage





I (A)	Poles	T (V) / f (Hz)	Time code		IP44/IP54 flush-fit		IP44/IP54 wall-mounted	
					Ref.	MOQ	Ref.	MOQ
16	2P+E	100/130 / 50/60	4		**01351**	**1 unit**	**01361**	**1 unit**
		200/250 / 50/60	6		**02351**	**1 unit**	**02361**	**1 unit**
	3P+E	380/415 / 50/60	6		**03352**	**1 unit**	**03362**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		**03353**	**1 unit**	**03363**	**1 unit**
32	2P+E	100/130 / 50/60	4		**01354**	**1 unit**	**01364**	**1 unit**
		200/250 / 50/60	6		**02354**	**1 unit**	**02364**	**1 unit**
	3P+E	380/415 / 50/60	6		**03355**	**1 unit**	**03365**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		**03356**	**1 unit**	**03366**	**1 unit**
63	2P+E	100/130 / 50/60	4		-	-	-	-
		200/250 / 50/60	6		-	-	-	-
	3P+E	380/415 / 50/60	6		-	-	-	-
	3P+N+E	200/346-240/415 / 50-60	6		-	-	-	-

Available with nickel-plated contacts for marine environments. Please inquire about price and delivery time.

IP66-IP67 interlocking sockets. Low voltage







I (A)	Poles	T (V) / f (Hz)	Time code		IP66-IP67 flush-fit		IP66-IP67 wall-mounted		IP66-IP67 wall mount with DIN rail	
					Ref.	MOQ	Ref.	MOQ	Ref.	MOQ
16	2P+E	100/130 / 50/60	4		**01811**	**1 unit**	**01831**	**1 unit**	**01841**	**1 unit**
		200/250 / 50/60	6		**02811**	**1 unit**	**02831**	**1 unit**	**02841**	**1 unit**
	3P+E	380/415 / 50/60	6		**03812**	**1 unit**	**03832**	**1 unit**	**03842**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		**03813**	**1 unit**	**03833**	**1 unit**	**03843**	**1 unit**
32	2P+E	100/130 / 50/60	4		**01814**	**1 unit**	**01834**	**1 unit**	**01844**	**1 unit**
		200/250 / 50/60	6		**02814**	**1 unit**	**02834**	**1 unit**	**02844**	**1 unit**
	3P+E	380/415 / 50/60	6		**03815**	**1 unit**	**03835**	**1 unit**	**03845**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		**03816**	**1 unit**	**03836**	**1 unit**	**03846**	**1 unit**
63	2P+E	100/130 / 50/60	4		-	-	-	-	**01881**	**1 unit**
		200/250 / 50/60	6		-	-	-	-	**02881**	**1 unit**
	3P+E	380/415 / 50/60	6		-	-	**03839**	**1 unit**	**03882**	**1 unit**
	3P+N+E	200/346-240/415 / 50-60	6		-	-	**03840**	**1 unit**	**03883**	**1 unit**

Available with nickel-plated contacts for marine environments. Please inquire about price and delivery time.





Electrical enclosures for the commercial and residential sectors

PLASTIC BOXES

Tertiary sector:
GOLD-P
GOLD-M
GOLD-MM

Residential sector:
DIAMANT
DOMOS-K
DOMOS
VERDI
AMERICAN

GOLD-P

IP40 plastic distribution boxes

IP40 plastic distribution boxes. Surface

Reference		No. of modules	External dimensions			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	kg	
GPS12PO	**GPS12PT**	1x12 DIN rail	254	285	118	1.2	**10 units**
GPS18PO	**GPS18PT**	1x18 DIN rail	254	393	118	1.5	**6 units**
GPS24PO	**GPS24PT**	2x12 (24) DIN rail	419	285	118	1.9	**6 units**
GPS36PO2F	**GPS36PT2F**	2x18 (36) DIN rail	419	393	118	2.5	**2 units**
GPS36PO3F	**GPS36PT3F**	3x12 (36) DIN rail	544	285	118	2.5	**4 units**
GPS54PO	**GPS54PT**	3x18 (54) DIN rail	544	393	118	3.1	**2 units**

HALOGEN-FREE PLASTIC MATERIALS

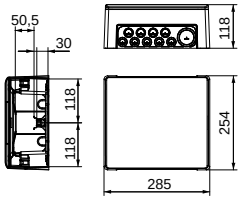
Base, front frame cover and opaque door in ABS white RAL 9003.
Transparent door in tinted PC, with UV protection.

PO: Opaque door. PT: Transparent door.
IP40 - Surface.



1x12 modules
GPS12PO - GPS12PT

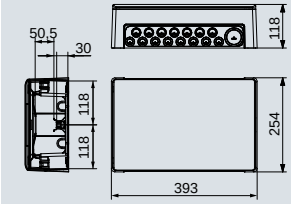
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 2xØ27





1x18 modules
GPS18PO - GPS18PT

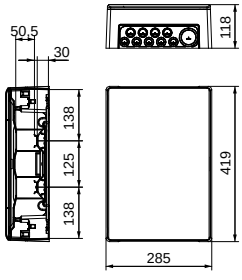
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32 4xM25
LEFT and RIGHT: 2xØ27





2x12 (24) modules
GPS24PO - GPS24PT

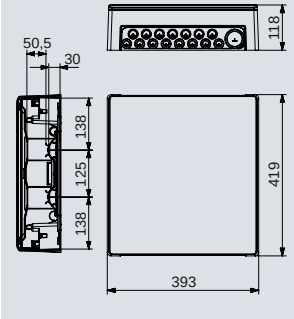
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32 4xM25
LEFT and RIGHT: 2xØ27-1x(60x32)





2x18 (36) modules
GPS36PO2F - GPS36PT2F

PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32 4xM25
LEFT and RIGHT: 2xØ27



IP40 plastic distribution boxes. Surface. With neutral and earth bars

Reference		No. of modules	External dimensions			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	kg	
GPS12PO/RR	**GPS12PT/RR**	1x12 DIN rail	254	285	118	1.4	**10 units**
GPS18PO/RR	**GPS18PT/RR**	1x18 DIN rail	254	393	118	1.7	**6 units**
GPS24PO/RR	**GPS24PT/RR**	2x12 (24) DIN rail	419	285	118	2.2	**6 units**
GPS36PO2F/RR	**GPS36PT2F/RR**	2x18 (36) DIN rail	419	393	118	2.8	**2 units**
GPS36PO3F/RR	**GPS36PT3F/RR**	3x12 (36) DIN rail	544	285	118	2.8	**4 units**
GPS54PO/RR	**GPS54PT/RR**	3x18 (54) DIN rail	544	393	118	3.5	**2 units**

IP40 plastic distribution boxes. Surface. With push-in neutral and earth bars

Reference		No. of modules	External dimensions			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	kg	
GPS12PO/RA	**GPS12PT/RA**	1x12 DIN rail	254	285	118	1.3	**10 units**
GPS18PO/RA	**GPS18PT/RA**	1x18 DIN rail	254	393	118	1.6	**6 units**
GPS24PO/RA	**GPS24PT/RA**	2x12 (24) DIN rail	419	285	118	2.1	**6 units**
GPS36PO2F/RA	**GPS36PT2F/RA**	2x18 (36) DIN rail	419	393	118	2.7	**2 units**
GPS36PO3F/RA	**GPS36PT3F/RA**	3x12 (36) DIN rail	544	285	118	2.7	**4 units**
GPS54PO/RA	**GPS54PT/RA**	3x18 (54) DIN rail	544	393	118	3.3	**2 units**

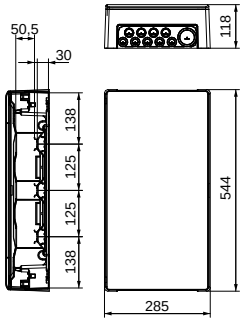
HALOGEN-FREE PLASTIC MATERIALS
Base, front frame cover and opaque door in ABS white RAL 9003.
Transparent door in tinted PC, with UV protection.

/RR: With screw-mounted neutral and earth bars.
/RA: With push-in neutral and earth bars.
PO: Opaque door. PT: Transparent door.
IP40 - Surface.



3x12 (36) modules
GPS36PO3F - GPS36PT3F

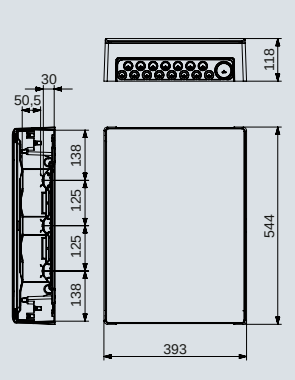
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32 4xM25
LEFT and RIGHT: 2xØ27-2x(60x32)





3x18 (54) modules
GPS54PO - GPS54PT

PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32 4xM25
LEFT and RIGHT: 2xØ27



GOLD-P

IP40 plastic distribution boxes

IP40 plastic distribution boxes. Flush-fit brick walls

Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO	**GPE12PT**	1x12 DIN rail	284	316	97	256	288	74	1.1	**8 units**
GPE18PO	**GPE18PT**	1x18 DIN rail	284	424	97	256	396	74	1.4	**6 units**
GPE24PO	**GPE24PT**	2x12 (24) DIN rail	449	316	97	421	288	74	1.8	**8 units**
GPE36PO3F	**GPE36PT3F**	3x12 (36) DIN rail	574	316	97	546	288	74	2.3	**4 units**
GPE54PO	**GPE54PT**	3x18 (54) DIN rail	574	424	97	546	396	74	2.8	**2 units**

HALOGEN-FREE PLASTIC MATERIALS

Frame, front frame cover and opaque door in ABS white RAL 9003.

Transparent door in tinted PC, with UV protection.

Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.

Includes protective cardboard cover for flush-fit mounting.

PO: Opaque door. PT: Transparent door.

IP40 - Flush-fit brick walls.



1x12 modules GPE12PO - GPE12PT

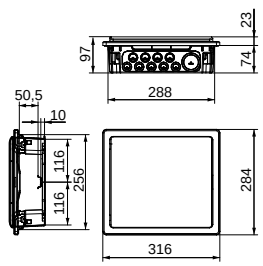
PRE-MOULDED HOLES:

TOP: 4x4

BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16

REAR: 2xM40/M32-4xM25

LEFT and RIGHT: 2xØ32





1x18 modules GPE18PO - GPE18PT

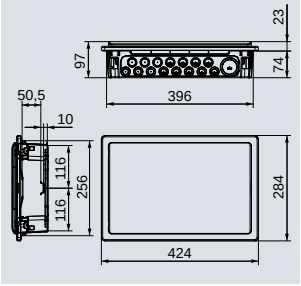
PRE-MOULDED HOLES:

TOP: 4x4

BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16

REAR: 2xM40/M32-4xM25

LEFT and RIGHT: 2xØ32





2x12 (24) modules GPE24PO - GPE24PT

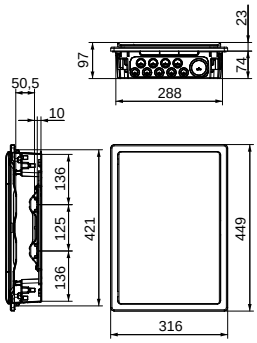
PRE-MOULDED HOLES:

TOP: 4x4

BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16

REAR: 2xM40/M32-4xM25

LEFT and RIGHT: 3xØ32





3x12 (36) modules GPE36PO3F -GPE36PT3F

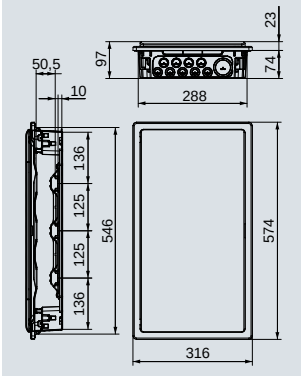
PRE-MOULDED HOLES:

TOP: 4x4

BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16

REAR: 2xM40/M32-4xM25

LEFT and RIGHT: 4xØ32



IP40 Plastic distribution boxes. Flush-fit brick walls
With neutral and earth bars

Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO/RR	**GPE12PT/RR**	1x12 DIN rail	284	316	97	256	288	74	1.3	**8 units**
GPE18PO/RR	**GPE18PT/RR**	1x18 DIN rail	284	424	97	256	396	74	1.7	**6 units**
GPE24PO/RR	**GPE24PT/RR**	2x12 (24) DIN rail	449	316	97	421	288	74	2.1	**8 units**
GPE36PO3F/RR	**GPE36PT3F/RR**	3x12 (36) DIN rail	574	316	97	546	288	74	2.7	**4 units**
GPE54PO/RR	**GPE54PT/RR**	3x18 (54) DIN rail	574	424	97	546	396	74	3.1	**2 units**

IP40 Plastic distribution boxes. Flush-fit brick walls
With push-in neutral and earth bars

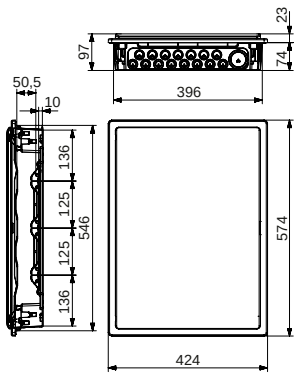
Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO/RA	**GPE12PT/RA**	1x12 DIN rail	284	316	97	256	288	74	1.2	**8 units**
GPE18PO/RA	**GPE18PT/RA**	1x18 DIN rail	284	424	97	256	396	74	1.6	**6 units**
GPE24PO/RA	**GPE24PT/RA**	2x12 (24) DIN rail	449	316	97	421	288	74	2.0	**8 units**
GPE36PO3F/RA	**GPE36PT3F/RA**	3x12 (36) DIN rail	574	316	97	546	288	74	2.6	**4 units**
GPE54PO/RA	**GPE54PT/RA**	3x18 (54) DIN rail	574	424	97	546	396	74	3.0	**2 units**

HALOGEN-FREE PLASTIC MATERIALS
Frame, front frame cover and opaque door in ABS white RAL 9003.
Transparent door in tinted PC, with UV protection.
Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.
Includes protective cardboard cover for flush-fit mounting.

/RR: With screw-mounted neutral and earth bars.
/RA: With push-in neutral and earth bars.
PO: Opaque door. PT: Transparent door.
IP40 - Flush-fit brick walls.

3x18 (54) modules
GPE54PO

PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 2xØ32





GOLD-P

IP40 plastic distribution boxes

IP40 plastic distribution boxes. Flush-fit hollow walls

Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO/PH	**GPE12PT/PH**	1x12 DIN rail	284	316	97	256	288	72	1.2	**8 units**
GPE18PO/PH	**GPE18PT/PH**	1x18 DIN rail	284	424	97	256	396	72	1.6	**6 units**
GPE24PO/PH	**GPE24PT/PH**	2x12 (24) DIN rail	449	316	97	421	288	72	1.9	**8 units**
GPE36PO3F/PH	**GPE36PT3F/PH**	3x12 (36) DIN rail	574	316	97	546	288	72	2.5	**4 units**
GPE54PO/PH	**GPE54PT/PH**	3x18 (54) DIN rail	574	424	97	546	396	72	3.0	**2 units**

HALOGEN-FREE PLASTIC MATERIALS

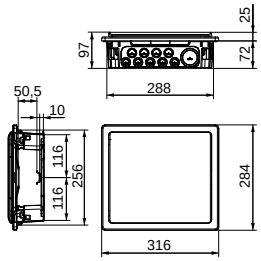
Frame, front frame cover and opaque door in ABS white RAL 9003.
Transparent door in tinted PC, with UV protection.
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

PO: Opaque door. PT: Transparent door.
IP40 - Flush-fit hollow walls.



1x12 modules
GPE12PO/PH
GPE12PT/PH

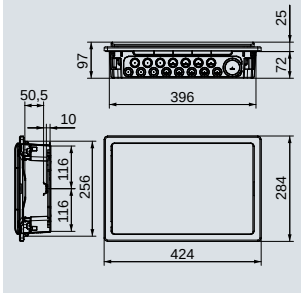
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 2xØ32





1x18 modules
GPE18PO/PH
GPE18PT/PH

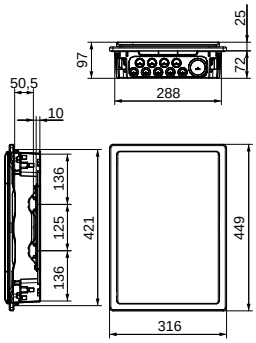
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 2xØ32





2x12 (24) modules
GPE24PO/PH
GPE24PT/PH

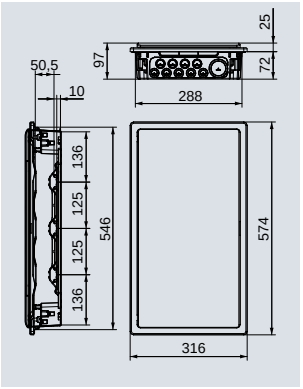
PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 3xØ32





3x12 (36) modules
GPE36PO3F/PH
GPE36PT3F/PH

PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-4xM25/M20-5xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 4xØ32



IP40 plastic distribution boxes. Flush-fit hollow walls. With neutral and earth bars

Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO/PH/RR	**GPE12PT/PH/RR**	1x12 DIN rail	284	316	97	256	288	72	1.4	**8 units**
GPE18PO/PH/RR	**GPE18PT/PH/RR**	1x18 DIN rail	284	424	97	256	396	72	1.9	**6 units**
GPE24PO/PH/RR	**GPE24PT/PH/RR**	2x12 (24) DIN rail	449	316	97	421	288	72	2.2	**8 units**
GPE36PO3F/PH/RR	**GPE36PT3F/PH/RR**	3x12 (36) DIN rail	574	316	97	546	288	72	2.8	**4 units**
GPE54PO/PH/RR	**GPE54PT/PH/RR**	3x18 (54) DIN rail	574	424	97	546	396	72	2.8	**2 units**

IP40 plastic distribution boxes. Flush-fit hollow walls. With push-in neutral and earth bars

Reference		No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
OPAQUE DOOR	TRANSP. DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GPE12PO/PH/RA	**GPE12PT/PH/RA**	1x12 DIN rail	284	316	97	256	288	72	1.3	**8 units**
GPE18PO/PH/RA	**GPE18PT/PH/RA**	1x18 DIN rail	284	424	97	256	396	72	1.8	**6 units**
GPE24PO/PH/RA	**GPE24PT/PH/RA**	2x12 (24) DIN rail	449	316	97	421	288	72	2.1	**8 units**
GPE36PO3F/PH/RA	**GPE36PT3F/PH/RA**	3x12 (36) DIN rail	574	316	97	546	288	72	2.7	**4 units**
GPE54PO/PH/RA	**GPE54PT/PH/RA**	3x18 (54) DIN rail	574	424	97	546	396	72	3.3	**2 units**

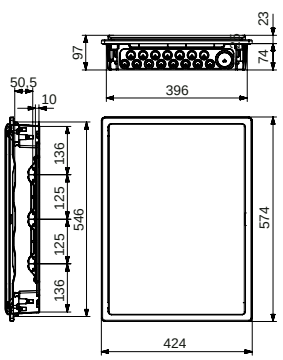
HALOGEN-FREE PLASTIC MATERIALS

Frame, front frame cover and opaque door in ABS white RAL 9003.
Transparent door in tinted PC, with UV protection.
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

/RR: With screw-mounted neutral and earth bars.
/RA: With push-in neutral and earth bars.
PO: Opaque door. PT: Transparent door.
IP40 - Flush-fit hollow walls.

3x18 (54) modules
GPE54PO/PH -GPE54PT/PH

PRE-MOULDED HOLES:
TOP: 4x4
BOTTOM: 1xM50/M40-7xM25/M20-8xM25/M16
REAR: 2xM40/M32-4xM25
LEFT and RIGHT: 2xØ32





GOLD-M

IP40 steel distribution boxes

IP40 steel distribution boxes. Surface

Mixed - plastic front frame cover and cable-entry cover

Reference	No. modules	External dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
GMS14PO	1x14 DIN rail	340	390	118	3.8	**1 unit**
GMS28PO	2x14 (28) DIN rail	505	390	118	5.6	**1 unit**
GMS42PO	3x14 (42) DIN rail	630	390	118	6.8	**1 unit**
GMS56PO	4x14 (56) DIN rail	755	390	118	8.4	**1 unit**
GMS70PO	5x14 (70) DIN rail	880	390	118	9.3	**1 unit**

METALLIC MATERIALS

Base and door in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover and cable-entry cover in PS white RAL 9003.

Steel - front frame cover and cable-entry cover

Reference Steel door	No. modules	External dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
GMST14PO	1x14 DIN rail	340	390	118	4.3	**1 unit**
GMST28PO	2x14 (28) DIN rail	505	390	118	6.2	**1 unit**
GMST42PO	3x14 (42) DIN rail	630	390	118	7.8	**1 unit**
GMST56PO	4x14 (56) DIN rail	755	390	118	9.6	**1 unit**
GMST70PO	5x14 (70) DIN rail	880	390	118	10.7	**1 unit**

METALLIC MATERIALS

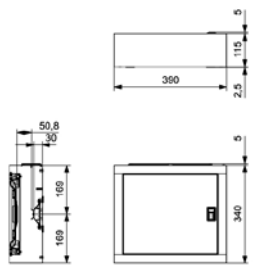
Base, front frame cover, cable-entry cover and door in cold-rolled steel. Smooth finish in white RAL 9003.
No exterior plastic parts.

IP40 - Surface.



1x14 modules GMS14PO

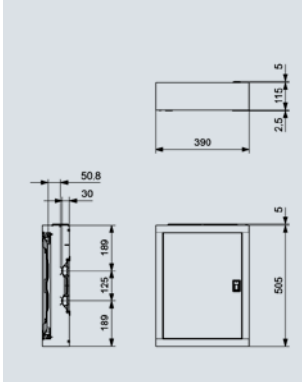
CABLE-ENTRY: 245x50 MM.
PRE-MARKED: 5x5 MM.





2x14 (28) modules GMS28PO

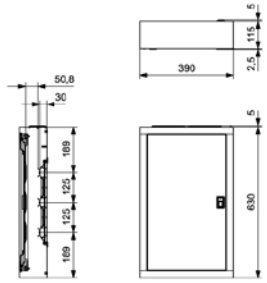
CABLE-ENTRY: 245x50 MM.
PRE-MARKED: 5x5 MM.





3x14 (42) modules GMS42PO

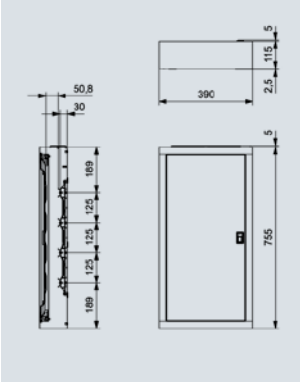
CABLE-ENTRY: 245x50 MM.
PRE-MARKED: 5x5 MM.





4x14 (56) modules GMS56PO

CABLE-ENTRY: 245x50 MM.
PRE-MARKED: 5x5 MM.



IP40 steel distribution boxes. Surface. With neutral and earth bars

Mixed - plastic front frame cover and cable-entry cover

Reference	No. modules	External dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
GMS14PO/RR	1x14 DIN rail	340	390	118	4.0	**1 unit**
GMS28PO/RR	2x14 (28) DIN rail	505	390	118	5.8	**1 unit**
GMS42PO/RR	3x14 (42) DIN rail	630	390	118	7.2	**1 unit**
GMS56PO/RR	4x14 (56) DIN rail	755	390	118	8.8	**1 unit**
GMS70PO/RR	5x14 (70) DIN rail	880	390	118	10.1	**1 unit**

METALLIC MATERIALS

Base and door in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover and cable-entry cover in PS white RAL 9003.

Steel - front frame cover and cable-entry cover

Reference	No. modules	External dimensions			Weight	MOQ
		HEIGHT	WIDTH	DEPTH	kg	
GMST14PO/RR	1x14 DIN rail	340	390	118	4.5	**1 unit**
GMST28PO/RR	2x14 (28) DIN rail	505	390	118	6.4	**1 unit**
GMST42PO/RR	3x14 (42) DIN rail	630	390	118	8.2	**1 unit**
GMST56PO/RR	4x14 (56) DIN rail	755	390	118	10.0	**1 unit**
GMST70PO/RR	5x14 (70) DIN rail	880	390	118	11.5	**1 unit**

METALLIC MATERIALS

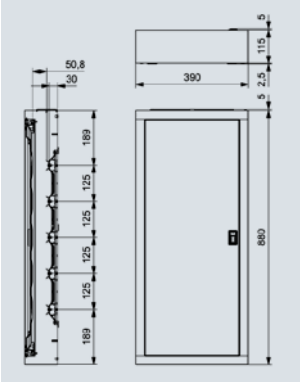
Base, front frame cover, cable-entry cover and door in cold-rolled steel. Smooth finish in white RAL 9003.
No exterior plastic parts.

/RR: With screw-in mounted neutral and earth bars.

IP40 - Surface.

5x14 (70) modules
GMS70PO

CABLE ENTRY: 245x50 MM.
PRE-MARKED: 5x5 MM.





IP40 distribution boxes-with steel door. Flush-fit brick walls

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO	1x14 DIN rail	337	387	99	302	352	89	2.3	**4 units**
GME28PO	2x14 (28) DIN rail	502	387	99	467	352	89	3.4	**2 units**
GME42PO	3x14 (42) DIN rail	627	387	99	592	352	89	4.2	**2 units**
GME56PO	4x14 (56) DIN rail	752	387	99	717	352	89	5.0	**2 units**
GME70PO	5x14 (70) DIN rail	877	387	99	842	352	89	5.9	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in PS white RAL 9003.

Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.

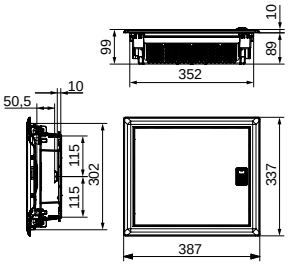
Includes protective cardboard cover for flush-fit mounting.

IP40 - Flush-fit brick walls.



1x14 modules
GME14PO

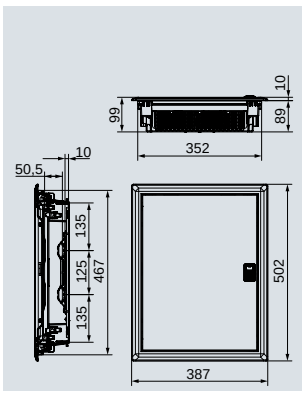
PRE-MOULDED HOLES:
TOP/BOT: 5x10
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 1xø50-1x(80x54)





2x14 (28) modules
GME28PO

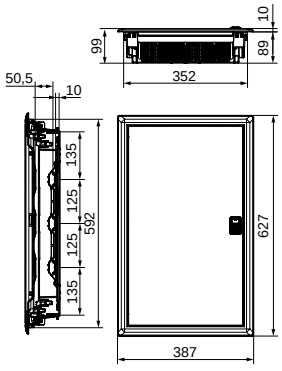
PRE-MOULDED HOLES:
TOP/BOT: 5x10
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 3xø50-1x(80x54)





3x14 (42) modules
GME42PO

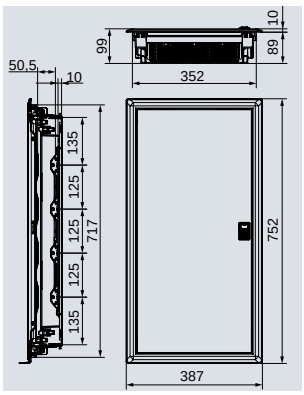
PRE-MOULDED HOLES:
TOP/BOT: 5x10
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 5xø50-1x(80x54)





4x14 (56) modules
GME56PO

PRE-MOULDED HOLES:
TOP/BOT: 5x10
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 6xø50-1x(80x54)



IP40 distribution boxes-with steel door. Flush-fit brick walls
With neutral and earth bars

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO/RR	1x14 DIN rail	337	387	99	302	352	89	2.6	**4 units**
GME28PO/RR	2x14 (28) DIN rail	502	387	99	467	352	89	4.0	**2 units**
GME42PO/RR	3x14 (42) DIN rail	627	387	99	592	352	89	5.2	**2 units**
GME56PO/RR	4x14 (56) DIN rail	752	387	99	717	352	89	6.4	**2 units**
GME70PO/RR	5x14 (70) DIN rail	877	387	99	842	352	89	7.5	**1 unit**

IP40 distribution boxes-with steel door. Flush-fit brick walls
With push-in neutral and earth bars

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO/RA	1x14 DIN rail	337	387	99	302	352	89	2.6	**4 units**
GME28PO/RA	2x14 (28) DIN rail	502	387	99	467	352	89	4.0	**2 units**
GME42PO/RA	3x14 (42) DIN rail	627	387	99	592	352	89	5.2	**2 units**
GME56PO/RA	4x14 (56) DIN rail	752	387	99	717	352	89	6.4	**2 units**
GME70PO/RA	5x14 (70) DIN rail	877	387	99	842	352	89	7.5	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in PS white RAL 9003.

Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.

Includes protective cardboard cover for flush-fit mounting.

/RR: With screw-in mounted neutral and earth bars.

/RA: With push-in neutral and earth bars.

IP40 - Flush-fit brick walls.

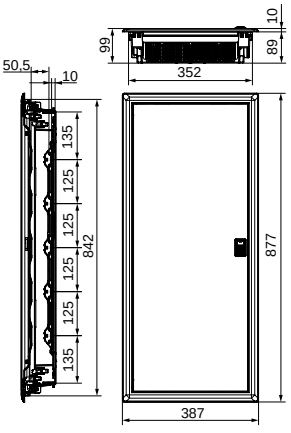
5x14 (70) modules
GME70PO

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 8xø50-1x(80x54)





GOLD-M

IP40 distribution boxes-with steel door

IP40 distribution boxes-with steel door. Flush-fit hollow walls

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO/PH	1x14 DIN rail	337	387	97	304	354	87	2.7	**4 units**
GME28PO/PH	2x14 (28) DIN rail	502	387	97	469	354	87	3.9	**2 units**
GME42PO/PH	3x14 (42) DIN rail	627	387	97	594	354	87	4.8	**2 units**
GME56PO/PH	4x14 (56) DIN rail	752	387	97	719	354	87	5.8	**2 units**
GME70PO/PH	5x14 (70) DIN rail	877	387	97	844	354	87	6.7	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in PS white RAL 9003.

Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

IP40 - Flush-fit hollow walls.



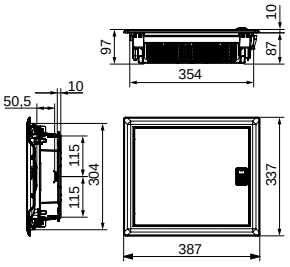
1x14 modules GME14PO/PH

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 1xø50-1x(80x54)





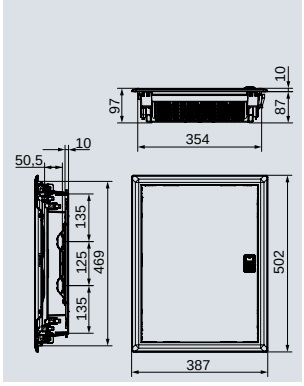
2x14 (28) modules GME28PO/PH

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 3xø50-1x(80x54)





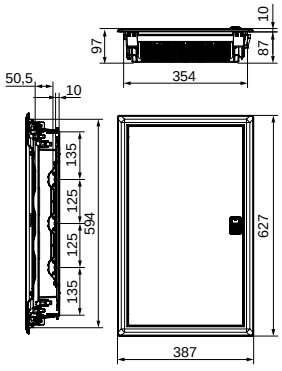
3x14 (42) modules GME42PO/PH

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 5xø50-1x(80x54)





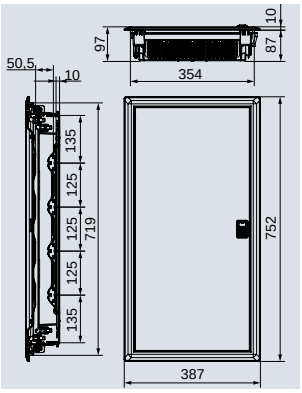
4x14 (56) modules GME56PO/PH

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 6xø50-1x(80x54)



IP40 distribution boxes-with steel door. Flush-fit hollow walls
With neutral and earth bars

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO/PH/RR	1x14 DIN rail	337	387	97	304	354	87	2.9	**4 units**
GME28PO/PH/RR	2x14 (28) DIN rail	502	387	97	469	354	87	4.1	**2 units**
GME42PO/PH/RR	3x14 (42) DIN rail	627	387	97	594	354	87	5.2	**2 units**
GME56PO/PH/RR	4x14 (56) DIN rail	752	387	97	719	354	87	6.2	**2 units**
GME70PO/PH/RR	5x14 (70) DIN rail	877	387	97	844	354	87	7.4	**1 unit**

IP40 distribution boxes-with steel door. Flush-fit hollow walls
With push-in neutral and earth bars

Reference	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
STEEL DOOR		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GME14PO/PH/RA	1x14 DIN rail	337	387	97	304	354	87	2.8	**4 units**
GME28PO/PH/RA	2x14 (28) DIN rail	502	387	97	469	354	87	4.1	**2 units**
GME42PO/PH/RA	3x14 (42) DIN rail	627	387	97	594	354	87	5.1	**2 units**
GME56PO/PH/RA	4x14 (56) DIN rail	752	387	97	719	354	87	5.9	**2 units**
GME70PO/PH/RA	5x14 (70) DIN rail	877	387	97	844	354	87	7.2	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in PS white RAL 9003.

Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

/RR: With screw-in mounted neutral and earth bars.

/RA: With push-in neutral and earth bars.

IP40 - Flush-fit hollow walls.

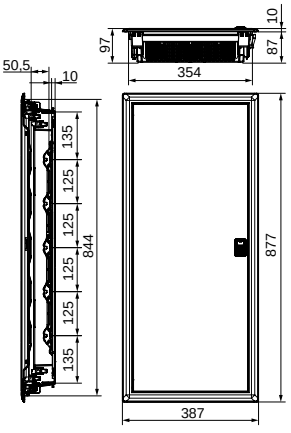
5x14 (70) modules
GME70PO/PH

PRE-MOULDED HOLES:

TOP/BOT: 5x10

REAR: 2x[2xM25-1xM32-1xM40]

LEFT and RIGHT: 8xø50-1x(80x54)





GOLD-MM

IP40 multimedia boxes

NEW

TYPE 1

IP40 multimedia boxes. Flush-fit brick walls

Reference	Multimedia plate dimensions	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM42PO	300x295	1x14 DIN Rail	627	387	99	592	352	89	4.3	**2 units**
GMEM56PO	425x295	1x14 DIN Rail	752	387	99	717	352	89	5.2	**2 units**
GMEM70PO	550x295	1x14 DIN Rail	877	387	99	842	352	89	6.1	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.
Micro-perforated plate in galvanised steel.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in PS white RAL 9003.
Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.

IP40 - Brick walls.

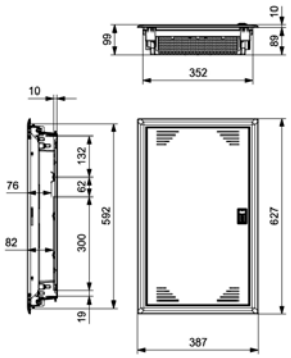






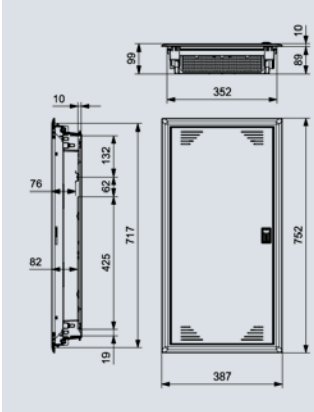
Multimedia plate 300x295 GMEM42PO

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 5xø50-1x(80x54)



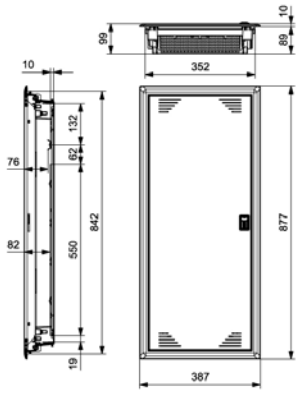
Multimedia plate 425x295 GMEM56PO

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 6xø50-1x(80x54)



Multimedia plate 550x295 GMEM70PO

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 8xø50-1x(80x54)



NEW

TYPE 1

IP40 multimedia boxes. Flush-fit hollow walls

Reference	Multimedia plate dimensions	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM42PO/PH	300x295	1x14 DIN Rail	627	387	97	594	354	87	4.5	**2 units**
GMEM56PO/PH	425x295	1x14 DIN Rail	752	387	97	719	354	87	5.4	**2 units**
GMEM70PO/PH	550x295	1x14 DIN Rail	877	387	97	844	354	87	6.4	**1 unit**

METALLIC MATERIALS

Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.
Micro-perforated plate in galvanised steel.

HALOGEN-FREE PLASTIC MATERIALS

Front frame cover in ABS white RAL 9003.
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

IP40 - Hollow walls.

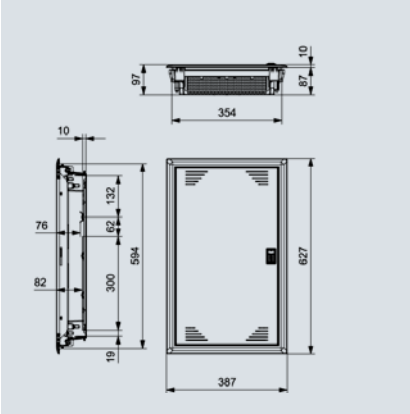






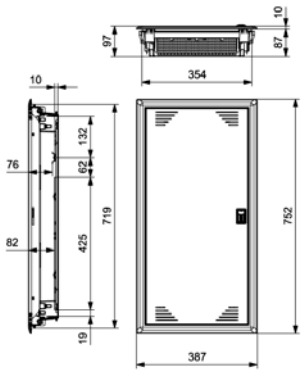
Multimedia plate 300x295 GMEM42PO/PH

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 5xø50-1x(80x54)



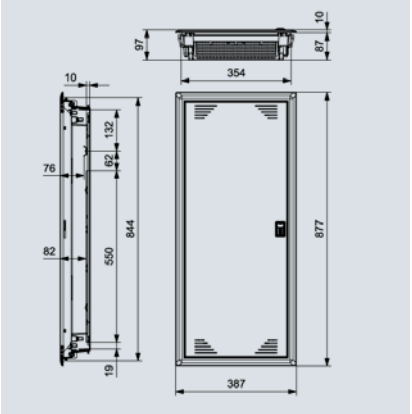
Multimedia plate 425x295 GMEM56PO/PH

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 6xø50-1x(80x54)



Multimedia plate 550x295 GMEM70PO/PH

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 8xø50-1x(80x54)



GOLD-MM

IP40 multimedia boxes

NEW

TYPE 3

IP40 multimedia boxes. Flush-fit brick walls. With neutral and earth bars

Reference	Multimedia plate dim.	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM42P042/RR	300x295	3x14 (42) DIN rail	627	775	99	592	742	89	9.2	**2 units**
GMEM56P056/RR	425x295	4x14 (56) DIN rail	752	775	99	717	742	89	10.9	**2 units**
GMEM70P070/RR	550x295	5x14 (70) DIN rail	877	775	99	842	742	89	13.0	**2 units**

METALLIC MATERIALS
Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.
Multimedia plate in galvanised steel.

HALOGEN-FREE PLASTIC MATERIALS
Front frame cover in PS white RAL 9003.
Base in PS grey RAL 7035. Glow wire resistance in bases of 650 °C.

/RR: With screw-in mounted neutral and earth bars.
IP40 - Brick walls.

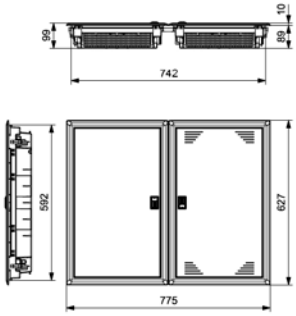






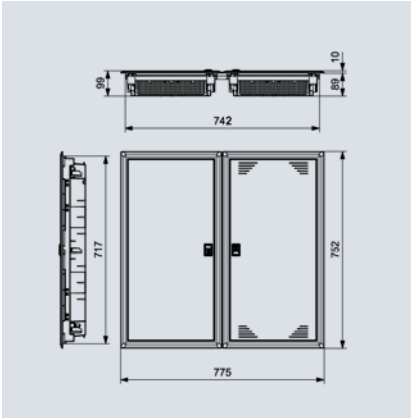
Multimedia plate 300x295 GMEM42P042/RR

PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 10xø50-2x(80x54)



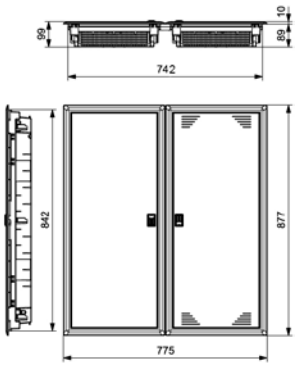
Multimedia plate 425x295 GMEM56P056/RR

PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 12xø50-2x(80x54)



Multimedia plate 550x295 GMEM70P070/RR

PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 16xø50-2x(80x54)



NEW

TYPE 3

IP40 multimedia boxes. Flush-fit hollow walls. With neutral and earth bars

Reference	Multimedia plate dim.	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM42P042/PH/RR	300x295	3x14 (42) DIN rail	627	775	97	594	740	87	9.6	**2 units**
GMEM56P056/PH/RR	425x295	4x14 (56) DIN rail	752	775	97	719	740	87	11.3	**2 units**
GMEM70P070/PH/RR	550x295	5x14 (70) DIN rail	877	775	97	844	740	87	13.4	**2 units**

METALLIC MATERIALS
Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.
Multimedia plate in galvanised steel.

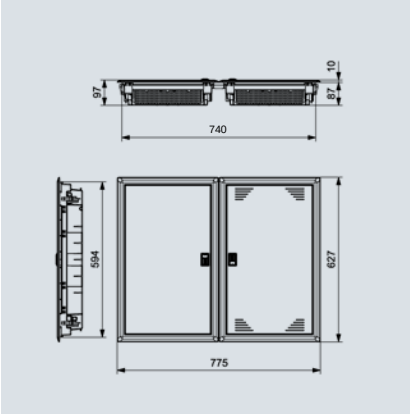
HALOGEN-FREE PLASTIC MATERIALS
Front frame cover in PS white RAL 9003.
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

/RR: With screw-in mounted neutral and earth bars.
IP40 - Hollow walls.



Multimedia plate 300x295 GMEM42P042/PH/RR

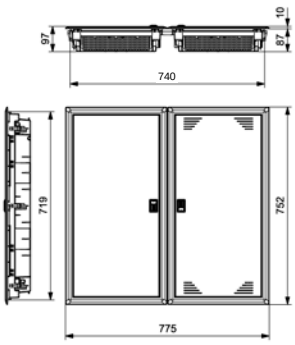
PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 10xø50-2x(80x54)





Multimedia plate 425x295 GMEM56P056/PH/RR

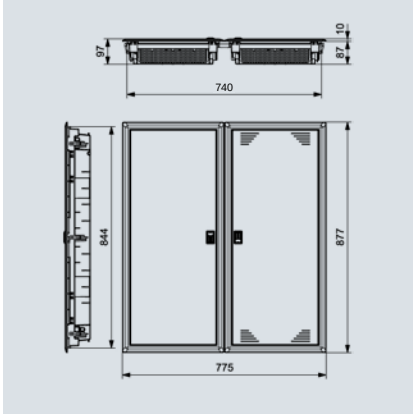
PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 12xø50-2x(80x54)





Multimedia plate 550x295 GMEM70P070/PH/RR

PRE-MOULDED HOLES:
REAR: 4x[4xM25-2xM32-2xM40]
LEFT and RIGHT: 16xø50-2x(80x54)



GOLD-MM

IP40 multimedia boxes

NEW

TYPE 2

IP40 multimedia boxes. Flush-fit brick walls. With neutral and earth bars

Reference	Multimedia plate dim.	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM70PO28/RR	550x295	2x14 (28) DIN rail	877	387	99	842	352	89	6.6	**2 units**

IP40 multimedia boxes. Flush-fit hollow walls. With screw-in neutral and earth bars

Reference	Multimedia plate dim.	No. of modules	External dimensions			Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT×WIDTH		HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	kg	
GMEM70PO28/PH/RR	550x295	2x14 (28) DIN rail	877	387	97	844	354	87	6.8	**2 units**

METALLIC MATERIALS
Door and frame in cold-rolled steel. Smooth finish in white RAL 9003.
Multimedia plate in galvanised steel.

/RR: With screw-in mounted neutral and earth bars.
IP40 - Brick walls and hollow walls.

HALOGEN-FREE PLASTIC MATERIALS
Front frame cover in white PS RAL 9003.

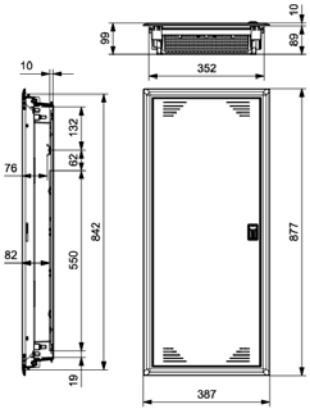
Brick walls:
- Base in PS grey RAL 7035. Glow wire resistance of 650 °C.

Hollow walls:
- Base in ABS grey RAL 7035. Glow wire resistance of 850 °C.



Multimedia plate 550x295
GMEM70PO28/RR

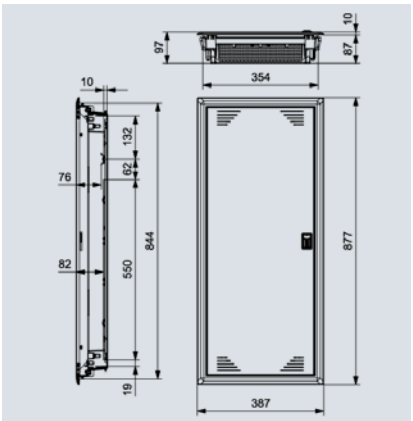
PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 8xø50-1x(80x54)





Multimedia plate 550x295
GMEM70PO28/PH/RR

PRE-MOULDED HOLES:
REAR: 2x[2xM25-1xM32-1xM40]
LEFT and RIGHT: 8xø50-1x(80x54)



GOLD-MM multimedia accessories



MODEM



RJ MOUNTING BRACKET



DOUBLE SCHUKO TYPE BASE + BRACKET

Multimedia	Ref.	MOQ
Modem mounting bracket	**22156**	**1 unit**
RJ45 mounting bracket	**22157**	**1 unit**
Double Schuko type base	**22155**	**1 unit**

Locks	Ref.	MOQ
Standard lock	**22038**	**1 unit**
Lock with key	**22040**	**1 unit**

Miscellaneous	Ref.	Pack	MOQ
9.5x25 level	**22073**	10 pcs.	**1 bag**
Joining element for flush-fit mounted boxes (hollow and conventional walls). Vertical and horizontal position	**22150**	2 pcs.	**1 pack**
Joining element with cable entry for flush-fit mounted boxes (hollow and conventional walls). Horizontal position	**22154**	2 pcs.	**1 pack**
Fixing claws for hollow walls Gold-M	**22104**	6 pcs.	**1 bag**
Hinge	**22074**	10 pcs.	**1 bag**

Screw-in mounted neutral and earth bars



	For boxes No. of modules	Reference	MOQ
Support + neutral or earth bar (1+5 entries)	14-28-42-56-70	**22019**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	28	**22046**	**1 unit**
Support + neutral and earth bar 2x(4+32 entries)	42-56	**22047**	**1 unit**
Support + neutral and earth bar 4x(2+24 entries)	70	**22048**	**1 unit**

Push-in neutral and earth bars



	For boxes No. of modules	Reference	MOQ
Support + neutral and earth bar 3x(1+7 entries)	28	**22056**	**1 unit**
Support + neutral and earth bar 4x(1+7 entries)	42	**22057**	**1 unit**
Support + neutral and earth bar 5x(1+7 entries)	56	**22058**	**1 unit**
Support + neutral and earth bar 4x(1+7 entries)	70	**22059**	**1 unit**

Discount applied: "Spare parts and miscellaneous"

GOLD-P accessories



HINGE



LOCK AND KEY



HOLLOW WALL FIXING CLAWS



JOINING ELEMENT FOR FLUSH-FIT BOXES

Flush-fit and surface mounted boxes accessories

Miscellaneous	Ref.	Bag	MOQ
9.5x25 level	**22073**	10 pcs.	**1 bag**
Hinge	**22075**	10 pcs.	**1 bag**

Locks	Ref.	MOQ
Lock + key	**22015**	**1 unit**

Opaque door	Ref.	MOQ
12 modules	**PO12GP**	**1 unit**
18 modules	**PO18GP**	**1 unit**
24 modules	**PO24GP**	**1 unit**
36 modules (2 rows)	**PO36GP2F**	**1 unit**
36 modules (3 rows)	**PO36GP3F**	**1 unit**
54 modules	**PO54GP**	**1 unit**

Transparent door	Ref.	MOQ
12 modules	**PT12GP**	**1 unit**
18 modules	**PT18GP**	**1 unit**
24 modules	**PT24GP**	**1 unit**
36 modules (2 rows)	**PT36GP2F**	**1 unit**
36 modules (3 rows)	**PT36GP3F**	**1 unit**
54 modules	**PT54GP**	**1 unit**

Flush-fit boxes accessories

Miscellaneous	Ref.	Pack	MOQ
Hollow wall fixing claws	**22100**	4 pcs.	**1 bag**
Joining element for flush-fit mounted boxes (hollow and conventional walls) Vertical and horizontal position	**22150**	2 pcs.	**1 pack**

Screw-in mounted neutral and earth bars



	For boxes No. modules	Ref.	MOQ
Support + neutral or earth bar (1+5 entries)	12-18-24-36	**22019**	**1 unit**
Support + neutral and earth bar 2x(2+12 entries)	12	**22031**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	18	**22032**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	24	**22033**	**1 unit**
Support + neutral and earth bar 2x(2+24 entries)	36 2F	**22083**	**1 unit**
Support + neutral and earth bar 2x(2+24 entries)	36 3F	**22034**	**1 unit**
Support + neutral and earth bar 2x(2+32 entries)	54	**22093**	**1 unit**

Push-in neutral and earth bars



	For boxes No. modules	Ref.	MOQ
Support + neutral and earth bar 4x(1+7 entries)	12	**22041**	**1 unit**
Support + neutral and earth bar 4x(1+7 entries)	18	**22042**	**1 unit**
Support + neutral and earth bar 6x(1+7 entries)	24	**22043**	**1 unit**
Support + neutral and earth bar 8x(1+7 entries)	36 2F	**22044**	**1 unit**
Support + neutral and earth bar 2x(4+28 entries)	36 3F	**22084**	**1 unit**
Support + neutral and earth bar 2x(5+35 entries)	54	**22094**	**1 unit**

Discount applied: "Spare parts and miscellaneous"

GOLD-M accessories



HINGE



LEVEL



LOCK AND KEY



JOINING ELEMENT WITH CABLE ENTRY

Flush-fit and surface mounted boxes accessories

Miscellaneous	Ref.	Bag	MOQ
Hinge	**22074**	10 pcs.	**1 bag**

Locks	Ref.	Bag	MOQ
Standard lock	**22038**	-	**1 unit**
Lock + key	**22040**	-	**1 unit**

White steel door	Reference	MOQ
14 modules	**PO14GM**	**1 unit**
28 modules	**PO28GM**	**1 unit**
42 modules	**PO42GM**	**1 unit**
56 modules	**PO56GM**	**1 unit**
70 modules	**PO70GM**	**1 unit**

Flush-fit boxes accessories

Miscellaneous	Ref.	Bag	MOQ
9.5x25 level	**22073**	10 pcs.	**1 bag**
Joining element for flush-fit mounted boxes (hollow and conventional walls) Vertical and horizontal position	**22150**	2 pcs.	**1 pack**
Joining element with cable entry for flush-fit mounted boxes (hollow and conventional walls) Horizontal position	**22154**	2 pcs.	**1 pack**
Hollow wall fixing claws	**22104**	6 pcs.	**1 bag**

Screw-in mounted neutral and earth bars



	For boxes No. modules	Flush-fit Ref.	Surface Ref.	MOQ
Support + neutral or earth bar (1+5 entries)	14-28-42-56-70	**22019**		**1 unit**
Support + neutral and earth bar 2x(2+12 entries)	14	**22045**	**22085**	**1 unit**
Support + neutral and earth bar 2x(2+16 entries)	28	**22046**	**22086**	**1 unit**
Support + neutral and earth bar 2x(4+32 entries)	42-56	**22047**	**22087**	**1 unit**
Support + neutral and earth bar 4x(2+24 entries)	70	**22048**	**22088**	**1 unit**

Push-in neutral and earth bars



	For boxes No. modules	Flush-fit Ref.	Surface Ref.	MOQ
Support + neutral and earth bar 2x(1+7 entries)	14	**22055**	**22095**	**1 unit**
Support + neutral and earth bar 3x(1+7 entries)	28	**22056**	**22096**	**1 unit**
Support + neutral and earth bar 4x(1+7 entries)	42	**22057**	**22097**	**1 unit**
Support + neutral and earth bar 5x(1+7 entries)	56	**22058**	**22098**	**1 unit**
Support + neutral and earth bar 4x(1+7 entries)	70	**22059**	**22099**	**1 unit**

Discount applied: "Spare parts and miscellaneous"

IP40 distribution boxes. Flush-fit brick walls

Reference	Composition	No. modules	External dimensions			Dimensions of the flush-fit gap			MOQ
			HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	
DFF36PO	DFF36	2x18 (36)	380	424	105	345	394	72	**5 units**
DFF42PO	DFF42	3x14 (42)	532	334	105	504	305	72	**3 units**
DFF54PO	DFF54	3x18 (54)	532	408	105	497	376	72	**3 units**
DFF72PO	DFF36 + DFF36	4x18 (72)	380	851	105	345	823	72	**1 unit**
DFF84PO	DFF42 + DFF42	6x14 (84)	532	668	105	504	644	72	**1 unit**
DFF108PO	DFF54 + DFF54	6x18 (108)	532	817	105	497	789	72	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS

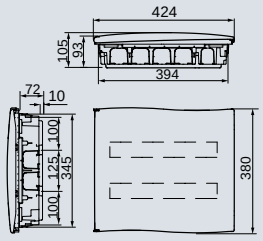
Frame, front frame cover and opaque door in PS white RAL 9003.

Base in black PS. Glow wire resistance in bases of 650 °C.

IP40 - Flush-fit brick walls.

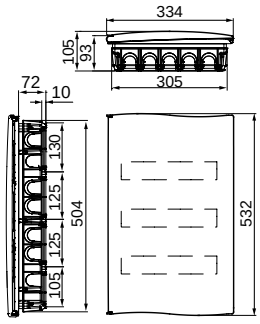


2x18 (36) modules
DFF36PO



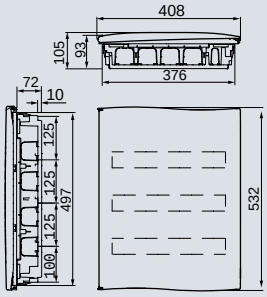


3x14 (42) modules
DFF42PO





3x18 (54) modules
DFF54PO



IP40 distribution boxes. Flush-fit brick walls. With neutral and earth bars

Reference	Composition	No. modules	External dimensions			Dimensions of the flush-fit gap			MOQ
			HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	
DFF36PO/RR	DFF36	2x18 (36)	380	424	105	345	394	72	**5 units**
DFF42PO/RR	DFF42	3x14 (42)	532	334	105	504	305	72	**3 units**
DFF54PO/RR	DFF54	3x18 (54)	532	408	105	497	376	72	**3 units**
DFF72PO/RR	DFF36 + DFF36	4x18 (72)	380	851	105	345	823	72	**1 unit**
DFF84PO/RR	DFF42 + DFF42	6x14 (84)	532	668	105	504	644	72	**1 unit**
DFF108PO/RR	DFF54 + DFF54	6x18 (108)	532	817	105	497	789	72	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS

Frame, front frame cover and opaque door in PS white RAL 9003.

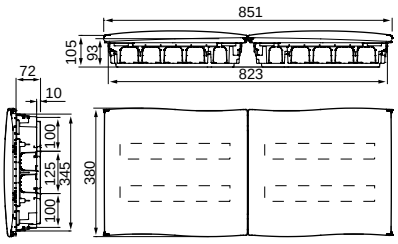
Base in black PS. Glow wire resistance in bases of 650 °C.

/RR: With neutral and earth bars included.

IP40 - Flush-fit brick walls.

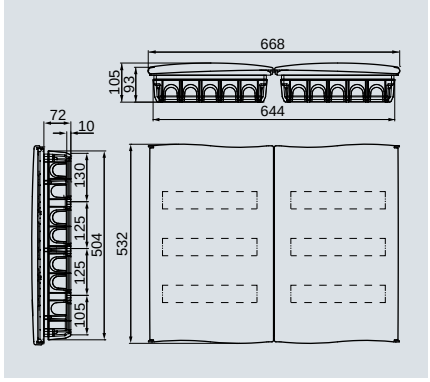


4x18 (72) modules
DFF72PO



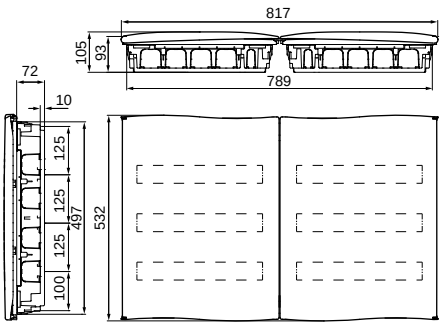


6x14 (84) modules
DFF84PO





6x18 (108) modules
DFF108PO



IP40 distribution boxes. Flush-fit hollow walls

Reference	Composition	No. modules	External dimensions			Dimensions of the flush-fit gap			MOQ
			HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	
DFF36PO/PH	DFF36	2x18 (36)	380	424	105	345	394	72	**5 units**
DFF42PO/PH	DFF42	3x14 (42)	532	334	105	500	305	72	**3 units**
DFF54PO/PH	DFF54	3x18 (54)	532	408	105	497	376	72	**3 units**
DFF72PO/PH	DFF36 + DFF36	4x18 (72)	380	851	105	345	823	72	**1 unit**
DFF84PO/PH	DFF42 + DFF42	6x14 (84)	532	668	105	504	644	72	**1 unit**
DFF108PO/PH	DFF54 + DFF54	6x18 (108)	532	817	105	497	789	72	**1 unit**

HALOGEN-FREE PLASTIC MATERIALS

Frame, front frame cover and opaque door in PS white RAL 9003.

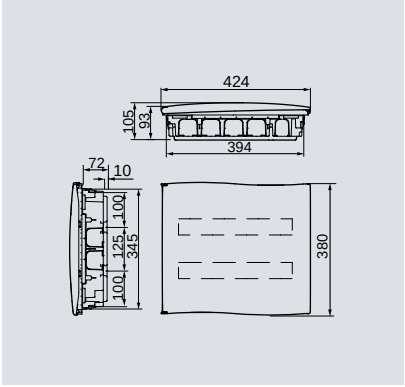
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

IP40 - Flush-fit hollow walls.

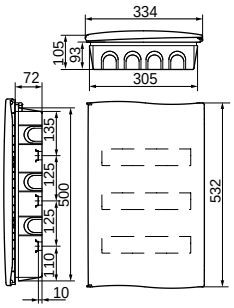




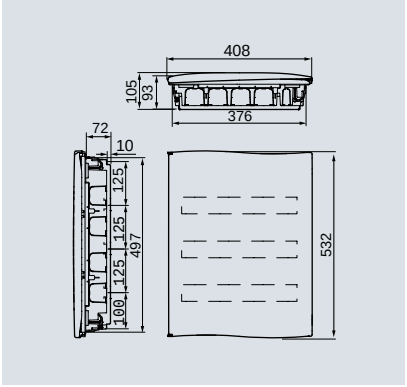
2x18 (36) modules
DFF36PO/PH



3x14 (42) modules
DFF42PO/PH



3x18 (54) modules
DFF54PO/PH



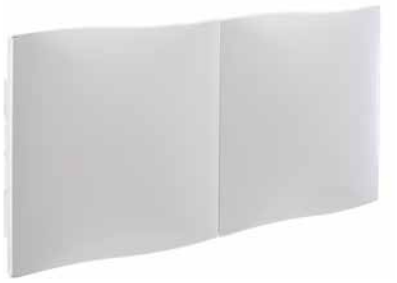
IP40 distribution boxes. Flush-fit hollow walls. With neutral and earth bars

Reference	Composition	No. modules	External dimensions			Dimensions of the flush-fit gap			MOQ
			HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	
DFF36PO/PH/RR	DFF36	2x18 (36)	380	424	105	345	394	72	**5 units**
DFF42PO/PH/RR	DFF42	3x14 (42)	532	305	105	500	305	72	**3 units**
DFF54PO/PH/RR	DFF54	3x18 (54)	532	408	105	497	376	72	**3 units**
DFF72PO/PH/RR	DFF36 + DFF36	4x18 (72)	380	851	105	345	823	72	**1 unit**
DFF84PO/PH/RR	DFF42 + DFF42	6x14 (84)	532	668	105	504	644	72	**1 unit**
DFF108PO/PH/RR	DFF54 + DFF54	6x18 (108)	532	817	105	497	789	72	**1 unit**

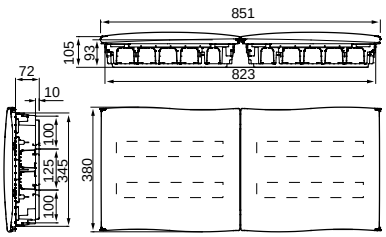
HALOGEN-FREE PLASTIC MATERIALS

Frame, front frame cover and opaque door in PS white RAL 9003.
Base in ABS grey RAL 7035. Glow wire resistance in bases of 850 °C.

/RR: With screw-mounted neutral and earth bars included.
IP40 - Flush-fit hollow walls.

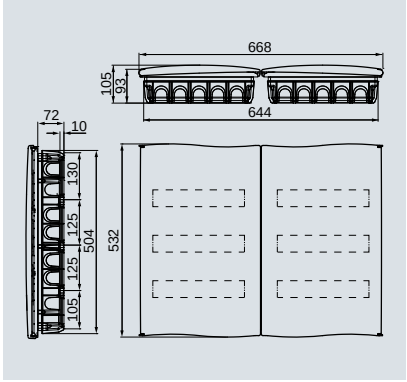


4x18 (72) modules
DFF72PO/PH



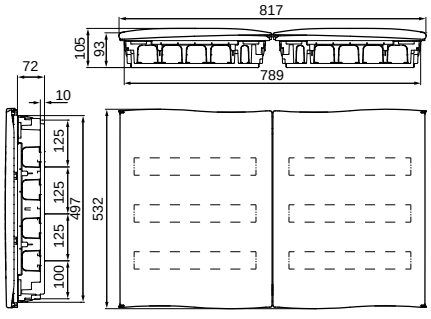


6x14 (84) modules
DFF84PO/PH





6x18 (108) modules
DFF108PO/PH



Wiring boxes. Flush-fit hollow walls

Reference	Dimensions of the flush-fit gap			Crown	Entry holes	Weight	Pack	MOQ
	HEIGHT	WIDTH	DEPTH	mm		kg		
D70/1K	68	68	48	68	2XØ16-20 2XØ20-25	0.024	36 pcs.	**180 units**
D70/2K	139	68	48	68	2xØ4-10 2xØ4-20 2xØ10-20 2xØ10-25	0.064	18 pcs.	**90 units**
D70/3K	210	68	48	68	4xØ4-10 6xØ10-20 2xØ10-25 2xØ6-9	0.025	12 pcs.	**60 units**
D70/4K	280.5	68	48	68	4xØ4-10 4xØ4-20 4xØ10-20 4xØ10-25	0.128	9 pcs.	**45 units**

Screws and fixing claws for hollow walls supplied assembled in all references.
All references feature elastic double-injection entries.
Ref. 2K, 3K and 4K with partition wall.
Base in self-extinguishing blue PP+TPE. Glow wire resistance in bases of 850 °C.
Flush-fit - hollow walls.



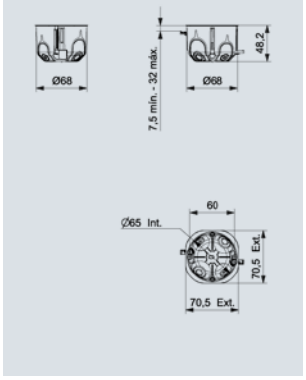
Accessories: wiring boxes

Description	Reference	Bag	MOQ
Joining piece for D70 boxes	**45930**	50 pcs.	**1 bag**

Option of infinite crowns.

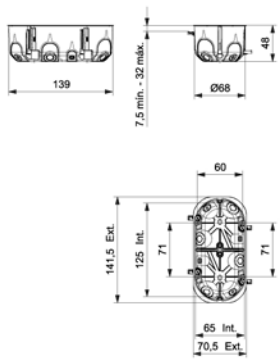


D70/1K



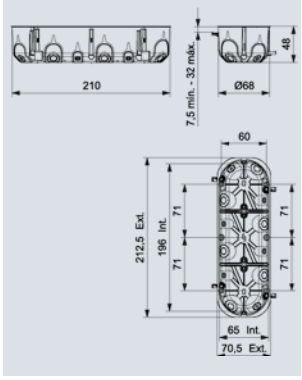


D70/2K



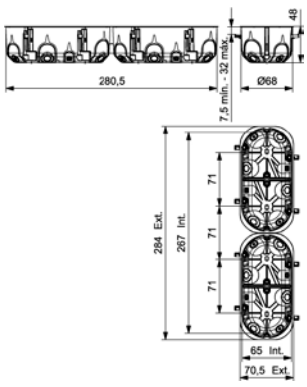


D70/3K





D70/4K



Discount applied: "Spare parts and miscellaneous"

NEW

Junction boxes. Flush-fit hollow walls

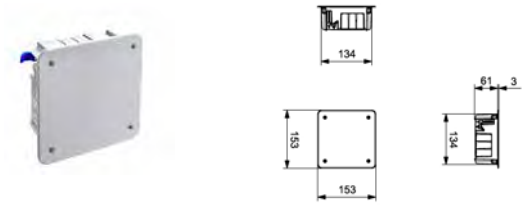
Reference	Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT	WIDTH	DEPTH	kg	
CT1515/PH	134	134	61	0.191	**56 units**
CT1522/PH	134	204	61	0.217	**38 units**
CT1843/PH	166	416	61	0.523	**10 units**
CT2222/PH	204	204	61	0.351	**16 units**
CT2232/PH	204	305	61	0.579	**9 units**
CT3252/PH	310	504	70	1.326	**6 units**

HALOGEN-FREE PLASTIC MATERIALS
Base in ABS white RAL 9003. Glow wire resistance in bases of 850 °C.
Cover in PS white RAL 9003.
Flush-fit - hollow walls.

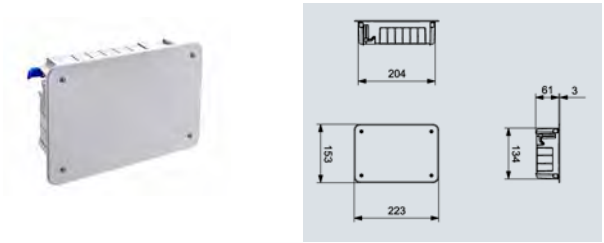
Accessories: junction boxes

Description	Ref.	Bag	MOQ
Cover for CT1515/PH	**22508**	10 pcs.	**1 bag**
Cover for CT1522/PH	**22510**	10 pcs.	**1 bag**
Cover for CT1843/PH	**22471**	2 pcs.	**1 bag**
Cover for CT2222/PH	**22490**	10 pcs.	**1 bag**
Cover for CT2232/PH	**22460**	2 pcs.	**1 bag**
Cover for CT3252/PH	**22470**	2 pcs.	**1 bag**
Clamp and screws for hollow walls	**22100**	4 pcs.	**1 bag**
Partition panel for CT1843/CT2232/ CT3252	**22390**	2 pcs.	**1 bag**

CT1515/PH



CT1522/PH



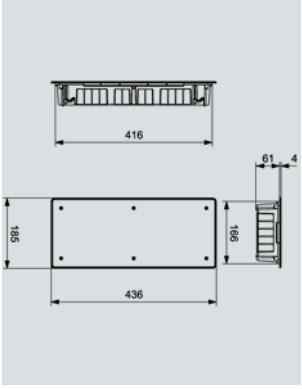




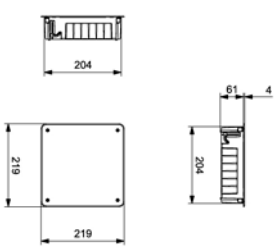




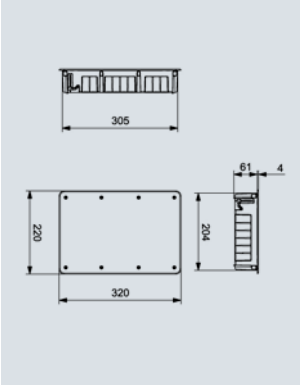
CT1843/PH



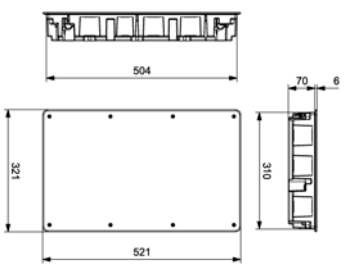
CT2222/PH



CT2232/PH



CT3252/PH



Discount applied: "Spare parts and miscellaneous"

DOMOS-K

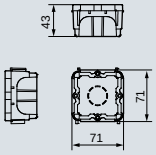
Wiring boxes. Flush-fit brick walls

Reference	Dimensions of the flush-fit gap			Weight	Pack	MOQ
	HEIGHT	WIDTH	DEPTH	kg		
D88	71	71	43	0.03	320 pcs.	**640 units**

HALOGEN-FREE PLASTIC MATERIALS
1 pallet = 7680 pieces.
Base in black PS.

D88





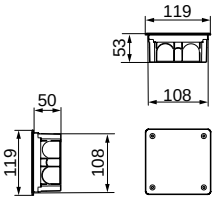
Accessories: wiring boxes



Description	Ref.	MOQ
Cover for D88	**22380**	**125 units**
Plaster protection.		

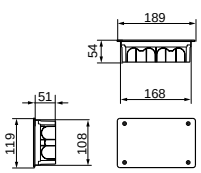
CT1010





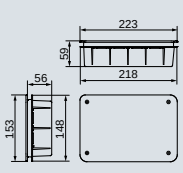


CT1017



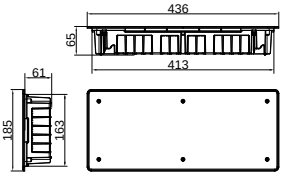


CT1522



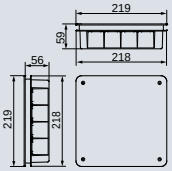


CT1843





CT2222



Junction boxes. Flush-fit brick walls

Reference	Dimensions of the flush-fit gap			Weight	MOQ
	HEIGHT	WIDTH	DEPTH	kg	
CT1010	108	108	50	0.1	**120 units**
CT1017	108	168	51	0.1	**70 units**
CT1522	148	218	56	0.2	**38 units**
CT1843	163	413	61	0.5	**10 units**
CT2222	218	218	56	0.3	**18 units**
CT2232	219	319	62	0.6	**9 units**
CT2727	268	268	66	0.5	**12 units**
CT3252	320	520	62	1.3	**7 units**
CT4040	406	406	122	1.6	**2 units**

HALOGEN-FREE PLASTIC MATERIALS

Base in black PS. Glow wire resistance in bases of 650 °C.

Cover in PS white RAL 9003.

IP33 - Flush-fit brick walls.

Accessories: junction boxes

Description	Ref.	Bag	MOQ
Cover for CT1010	**22480**	10 pcs.	**1 bag**
Cover for CT1017	**22450**	10 pcs.	**1 bag**
Cover for CT1522	**22510**	10 pcs.	**1 bag**
Cover for CT1843	**22471**	10 pcs.	**1 bag**
Cover for CT2222	**22490**	10 pcs.	**1 bag**
Cover for CT2727	**22515**	10 pcs.	**1 bag**
Cover for CT2232	**22460**	2 pcs.	**1 bag**
Cover for CT4040	**22500**	2 pcs.	**1 bag**
Cover for CT3252	**22470**	2 pcs.	**1 bag**
4x13 screws	**22611**	50 pcs.	**1 bag**

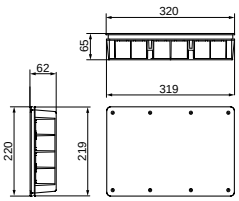




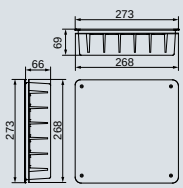




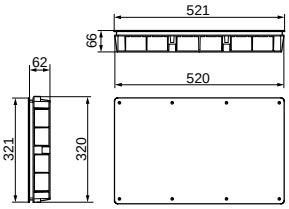
CT2232



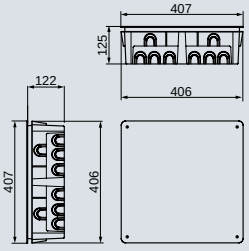
CT2727



CT3252



CT4040



Discount applied: "Spare parts and miscellaneous"

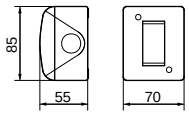
IP40 boxes. Surface

Reference	No. of modules	Dimensions			Weight	IP	MOQ
		HEIGHT	WIDTH	DEPTH	kg		
45011	1 module	85	70	55	0.1	40	**50 units**
45012	2 modules	85	70	55	0.1	40	**50 units**
45013	3 modules	85	95	55	0.1	40	**40 units**
45014	4 modules	85	142	55	0.1	40	**20 units**
45016	6 modules	85	190	55	0.2	40	**18 units**
45018	12 modules	157.4	185	78	0.3	40	**6 units**

HALOGEN-FREE PLASTIC MATERIALS
Made of ABS grey RAL 7035.
IP40 - Surface.

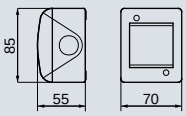


1 module
45011



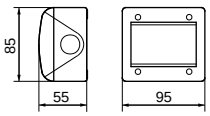


2 modules
45012



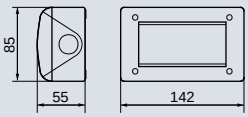


3 modules
45013



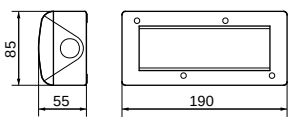


4 modules
45014



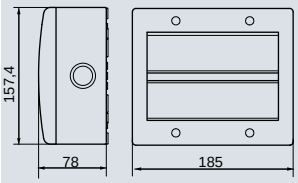


6 modules
45016





12 modules
45018



IP55 boxes. Surface

Reference	No. of modules	Dimensions			Weight	IP	MOQ
		HEIGHT	WIDTH	DEPTH	kg		
45001	1 module	85	70	63	0.1	55	**40 units**
45002	2 modules	85	70	63	0.1	55	**40 units**
45003	3 modules	85	95	63	0.1	55	**36 units**
45004	4 modules	85	142	63	0.2	55	**20 units**

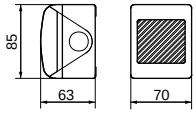
HALOGEN-FREE PLASTIC MATERIALS

Made of ABS grey RAL 7035.

IP55 - Surface.

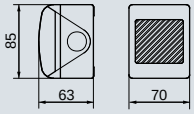


1 module
45001



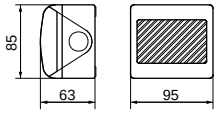


2 modules
45002



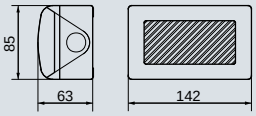


3 modules
45003





4 modules
45004



Mechanisms

Reference	Description	Characteristics	Modules	MOQ
45101	Single-pole switch (mechanism + rocker)	16A - 250V	1	**10 units**
45111	Single-pole illuminated switch*	16A - 250V	1	**10 units**
45110	Double-pole switch	16A - 250V	1	**10 units**
45102	Single-pole switch	16A - 250V	1	**10 units**
45112	Single-pole illuminated changeover switch*	16A - 250V	1	**10 units**
45105	Single-pole push-button	10A - 250V	1	**10 units**
45115	Single-pole illuminated push-button*	10A - 250V	1	**10 units**
45104	Intermediate switch	16A - 250V	1	**10 units**

* Lamp Ref. 45425 must be ordered to obtain the complete set.

Covers for mechanisms

Reference	Description	Characteristics	Modules	MOQ
45402	Blanking cover	-	1	**4 units**

Sockets

Reference	Description	Characteristics	Modules	MOQ
45201	Schuko-type socket	2P+T - 16A - 250V	2	**5 units**
45233	8-pin IT socket	RJ45 connector AMP Cat.5	1	**1 unit**

Signalling

Reference	Description	Characteristics	Modules	MOQ
45425	Wired lamp	230V	-	**10 units**

IP20 boxes for mechanisms and junctions

Reference	Description	Inches	Cable entry	Weight	MOQ
				kg	
45080	Box without cover	4''x2''	4x1/2 -3x3/4 - 2x1 - 2x3/4 - 1	0.1	**269 units**
45081	Box without cover	4''x4''	4x1/2 - 6x3/4 - 5x1	0.1	**129 units**
45082	Cover for mechanisms	4''x4''	-	0.1	**540 units**
45083	Blanking cover	4''x4''	-	0.1	**290 units**

HALOGEN-FREE PLASTIC MATERIALS
Made of ABS grey RAL 7035.
IP20 - Surface.



45080

CABLE ENTRY: 4xØ1/2" - 3xØ3/4" - 2xØ1" - 2xØ3/4" 1"



45081

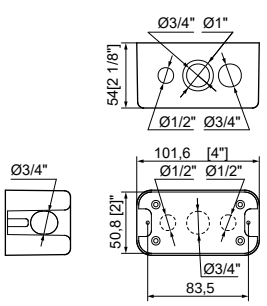
CABLE ENTRY: 4xØ1/2" - 6xØ3/4" - 5xØ1"

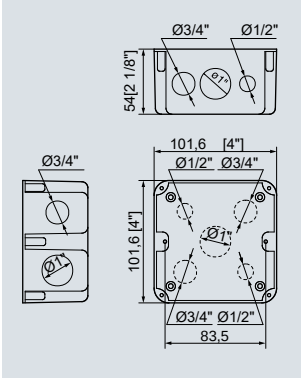


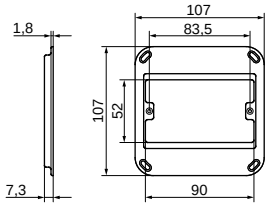
45082

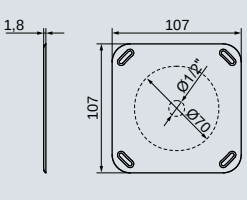


45083









CONDITIONS OF SALE

IDE ELECTRIC general terms and conditions of sale

1. Scope of application: These terms of sale apply to all orders sent to IDE ELECTRIC S.L. (hereinafter IDE) via any of the channels authorized by IDE.

2. Customer registration: Orders are not accepted from potential buyers who have not been previously registered as customers in the IDE computer system. To be registered as a customer, it is necessary to be accepted and approved by IDE.

3. Orders: Any order is considered, for all purposes, the acceptance of firm purchase addressed by the customer to IDE and, therefore, the acceptance of these conditions of purchase.

IDE will communicate to the customer the confirmation of their order. From the date of order confirmation, the goods are deemed to have been placed at the customer's disposal by IDE. The customer shall verify and send the acceptance of the order as soon as possible. If there is no response within 24 hours of receipt of this confirmation, IDE considers silence positive and therefore acceptance of this in terms of deadlines, quantities and prices.

The sales prices and the packing units applied will be those given to the customer as stated in a Price List, on the date on which the customer places the order. The orders must be always adjusted to the packing units. IDE reserves the right to modify the units requested of any reference, if these do not match the packing multiples, as well as the prices if these do not match the previously agreed conditions of sale. This implies that for an order to be considered as such, it must comply with all the requirements listed in the TERMS AND CONDITIONS OF SALE.

The minimum amount per order is €3,000 net. The prices are quoted EX-WORKS. Any other condition must be agreed between the customer and IDE in writing and in the IDE customer file. For orders less than €3,000 net, IDE reserves the right not to accept the order and to apply an administrative fee in any case.

The administration fees will be as follows:

- For orders between €0 and €599 net: €50.

- For orders between €600 and €2,999 net: €30.

Any material sent by express courier or using methods of transport or carriers other than those used by IDE will always be freight collect.

4. Delivery: The products will always be delivered in the shortest possible time according to availability. By aiming to advance the delivery dates, partial deliveries of the order may be made. If a delivery deadline is established, this is understood to apply to the availability of the goods at the IDE warehouses. IDE do not accept responsibility for losses, damage or delay in the delivery of the good for reasons attributable to the carrier. IDE does not accept any financial penalty for loss, damage or delay in the delivery deadlines.

Conditions of payment

1. Invoicing and method of payment: The stipulated price will be paid by the customer on the dates stated on the invoice. In no event will this exceed the 60 days after the invoice date. Payment of invoices should only be made to the IDE Electric, SL bank account indicated in the order acceptance. Under no circumstances should payment be made to a different bank account. In case of a change of account number, we will inform you by sending a certificate of account ownership. IDE assumes no responsibility in case of impersonation or fraud resulting in the payment of invoices to a bank account other than the one indicated in the acceptance of the order, always coinciding with the one indicated on the invoice.

2. Delay in payment and consequences: All the quantities included in the order shall be invoiced, adding the corresponding applicable taxes. Delay and/or default of the payment, in whole or in part, of the payment obligation shall entitle IDE to: 1. increase the amount payable, automatically from the invoice maturity date, by an interest rate of eight percent (8%) for every THIRTY (30) days in arrears, this interest rising on a daily basis; 2. suspend the execution of their duties until the full payment of the relevant quantities has been made, for all the concepts; 3. to claim the corresponding damages. The decision of IDE not to exercise all or some of these measures, does not imply that this is not an applicable condition at any moment elected by IDE.

The payment operations regulated by Royal Decree-law 19/2018, of 23 November, on payment services, are subject to the framework contract expressly accepted by the Customer with the mere emission of an order:

1. The Customer ordering a payment to IDE shall pay the costs, fees and commission established with their Bank for each operation. 2. The customer specifically authorizes the exact amount of the payment operation, the subject of the order in all its concepts, to IDE. Once the payment has been debited, the Customer's Bank is not entitled to withdraw or reimburse the operation.

3. Reservation of Ownership: All goods sent are the property of IDE until payment for said goods has been made in full. IDE reserves the right to modify, without prior warning, references, packing units or any manufacturing specifications if this is recommended by technical improvements, regulations or construction logistics.

Warranty

1. Cover: All goods from IDE have a WARRANTY in accordance with current legislation. To benefit from this WARRANTY, the customer must notify IDE immediately of any defects observed.

2. Exclusions: Products damaged due to incorrect handling or assembly, undue storage or conservation or products which have been modified in any way without the express written authorization of IDE will not be covered by the WARRANTY.

IDE undertakes to replace defective material free of charge, retaining the defective material to analyze and correct the defects found.

Consequences of unilateral cancellation or modification of a confirmed order

The cancellation or modification by the customer of a confirmed order implies that the customer cancels or modifies the purchase contract under its responsibility, being at its expense all preparation, packaging and management costs incurred by IDE as a consequence of the cancellation or incurred as a consequence of the modification, which is established in a directly chargeable liability, by IDE to the customer, corresponding to 50% of the amount of the confirmed order.

Returns

1. Procedure: All returns of material must always be authorized by IDE Commercial Management. If the customer returns material without the express prior authorization in writing of IDE, the material will be rejected.

2. Deadline: The return of material, by the customer, must be made within 30 working days, from the confirmation of the IDE authorization for the return. Otherwise, IDE will not accept the return. Any authorized return must be sent free of shipping charges. If this is not the case, the shipping fees will be deducted from the corresponding payment.

3. Exclusions: If a return is accepted, the credit note is subject to the perfect condition of the material. Obsolete material, with a date of manufacture prior to 24 months from the return application date, will not be accepted. Open or incomplete packaging, as well as special or customized material will not be accepted.

In no event will complaints be accepted for damage caused during shipping if not made within 24 hours from the time of reception of the goods by the customer. If the reason for the return is due to damage during shipping, the customer must place a claim with IDE, this claim will be only accepted when the instructions in the next point are followed.

4. What to do in the event of shipping damage: At the time of delivery, you should check the goods. In the event of there being any damage, it should be noted on the CMR in the presence of the delivery driver. If nothing is noted down, it will be understood that the items have been delivered correctly and it will not be possible to make any claims at a later date.

5. Depreciation: All returned goods will have a minimum depreciation of 30% of their value. This depreciation may be higher depending on the condition of the goods.

Compliance: ethical and legal compliance and code of conduct

1. Program of compliance: IDE has developed and approved a program for the prevention of criminal risks and legal compliance, which requires to comply and to ensure the compliance of the individuals and/or entities with whom they have contractual relations with their Code of Conduct and Crime Prevention Policy.

IDE places the Code of Conduct and Crime Prevention Policy, in the specific **Compliance section** of the IDE web, the placement of an order representing the absolute commitment of the customer to abide by the principles, good practices and legal requirements established in the same.

In addition, IDE offers the customer an Ethics Channel via its web page for reporting any suspicion or knowledge of any irregularity committed by any member of IDE during the exercise of their duties in the company.

2. Consequences of non-compliance: Any failure to comply with the terms of this clause and the documents mentioned will constitute just cause for the immediate termination of this contract, IDE being free of all liability.

3. Extension: The obligations to comply with the Code of Conduct and the Policy described in this clause shall be understood to extend to all the employees of the customer in the relation they hold with IDE and shall remain in force indefinitely on the termination or expiry of the contractual relation.

Confidentiality

1. Information of basic data protection: Responsible: IDE ELECTRIC, SL. Purpose: to manage the contractual and/or commercial established relationship and the sending of technical and operational information relating to the same. Only if you give express consent, we will send you advertising and promotional information relating to other products, services, and activities. Legitimation: a) implementation of the contractual relation with the customer and legitimate interest of IDE b) express consent. Addressees: no date will be transferred to third parties except legal obligation. You can assert your privacy rights at privacy@ide.es. More information: Privacy policy.

2. Confidentiality: The customer and IDE undertake to mutually maintain the strictest confidentiality and reserve of any non-public information and documentation owned by the other party, to which they may have access, process or knowledge as a consequence of the contractual relation. The confidentiality requirement will remain in full force and effect, not only during the validity of the legal relation existing between the parties but also after its termination, whatever the reason for the termination. Consequently, this information may not be reported, reproduced, disclosed, transferred, or distributed, in whole or in part, to any natural or legal person without the express authorization of the party to whom the confidential information belongs. Both parties undertake to take the necessary measures to ensure compliance with this obligation, diligently ensuring that their staff and third parties who may have any relation with the products, services and work commissioned, including subcontractors and suppliers, comply strictly with the same. Both parties are obliged to notify the other party of any security incident about which they are aware, and any impact derived from the alteration, loss, removal, access, revelation, or disclosure of unauthorized information.

Tax and labour obligations

Both IDE and the customer declare to be up to date with their tax and labor obligations, both formal and substantive, and with any other requirements of the applicable legal framework, expressly and mutually waiving any responsibility that may be derived from the failure to comply with the same.

Legislation and competence

The legal relation established between IDE and the customer is subject to the applicable Spanish and European legislation at any moment. Any disputes should be resolved through extrajudicial negotiation between the parties within 30 days. After this time, if it has not been possible to reach an agreement, the parties may submit the matter of dispute to the jurisdiction of the Courts of Zaragoza (Spain).

QUICK SEARCH

Reference	MOQ	Page
00105	18 units	217
00114	10 units	217
00115	30 units	218
00115/N	30 units	218
00118	10 units	217
00121	10 units	219
00122	50 units	219
00123	10 units	219
00124	22 units	219
00125	25 units	218
00125/F	20 units	218
00125/N	20 units	218
00130	5 units	218
00135	5 units	217
00135/F	5 units	217
00140	5 units	218
00145	1 unit	219
00146	1 unit	219
00147	1 unit	219
00164	18 units	217
00211	5 units	219
00214	5 units	219
00312	5 units	219
00313	5 units	219
00315	5 units	219
00316	5 units	219
00402	24 units	216
00414	24 units	216
00451	24 units	216
00452	24 units	216
00456	24 units	216
00457	24 units	216
00464	24 units	216
00651	21 units	216
00652	21 units	216
00664	21 units	216
01101	12 units	221
01102	10 units	221
01103	10 units	221
01104	8 units	221
01105	8 units	221
01106	10 units	221
01111	10 units	221
01112	10 units	221
01113	10 units	221
01114	10 units	221
01115	10 units	221
01116	10 units	221
01121	10 units	221
01122	10 units	221
01123	10 units	221
01124	10 units	221
01125	10 units	221
01126	10 units	221
01201	12 units	220
01202	10 units	220
01203	10 units	220
01204	8 units	220
01205	8 units	220
01206	8 units	220
01301	10 units	220
01302	10 units	220
01303	10 units	220
01304	8 units	220
01305	8 units	220
01306	8 units	220
01311	10 units	220
01312	10 units	220
01313	10 units	220
01314	10 units	220
01315	10 units	220
01316	10 units	220
01321	6 units	220
01322	6 units	220
01323	6 units	220
01324	6 units	220
01325	6 units	220
01326	6 units	220
01351	1 unit	226
01354	1 unit	226
01361	1 unit	226
01364	1 unit	226
01601	6 units	223
01602	6 units	223
01603	6 units	223
01604	5 units	223
01605	5 units	223
01606	5 units	223
01611	10 units	223
01614	5 units	223
01621	1 unit	223
01624	5 units	223
01651	2 units	223
01654	2 units	223
01661	2 units	223
01664	2 units	223
01671	2 units	223
01674	1 unit	223
01701	6 units	222
01702	10 units	222
01703	10 units	222
01704	5 units	222
01705	5 units	222
01706	5 units	222
01751	2 units	222
01754	2 units	222
01801	8 units	222
01802	10 units	222
01803	8 units	222
01804	6 units	222
01805	6 units	222
01806	6 units	222
01811	1 unit	227
01814	1 unit	227
01821	6 units	222
01822	6 units	222
01823	6 units	222
01824	6 units	222
01825	6 units	222
01826	2 units	222
01831	1 unit	227
01834	1 unit	227
01841	1 unit	227
01844	1 unit	227
01851	2 units	222
01854	2 units	222
01871	1 unit	222
01874	2 units	222
01881	1 unit	227
02101	12 units	221
02102	10 units	221
02103	10 units	221
02104	8 units	221
02105	8 units	221
02106	10 units	221
02111	10 units	221
02112	10 units	221
02113	10 units	221
02114	10 units	221
02115	10 units	221
02116	10 units	221
02121	10 units	221
02122	10 units	221
02123	10 units	221
02124	10 units	221
02125	10 units	221
02126	10 units	221
02201	12 units	220
02202	10 units	220
02203	10 units	220
02204	8 units	220
02205	8 units	220
02206	8 units	220
02301	10 units	220
02302	10 units	220
02303	10 units	220
02304	8 units	220
02305	8 units	220
02306	8 units	220
02311	10 units	220
02312	10 units	220
02313	10 units	220
02314	10 units	220
02315	10 units	220
02316	10 units	220
02321	6 units	220
02322	6 units	220
02323	6 units	220
02324	6 units	220
02325	6 units	220
02326	6 units	220
02351	1 unit	226
02354	1 unit	226
02361	1 unit	226
02364	1 unit	226
02601	6 units	223
02602	6 units	223

QUICK SEARCH

Reference	MOQ	Page
02603	6 units	223
02604	5 units	223
02605	5 units	223
02606	5 units	223
02611	10 units	223
02612	10 units	223
02614	5 units	223
02615	5 units	223
02621	5 units	223
02622	5 units	223
02624	5 units	223
02625	1 unit	223
02651	2 units	223
02652	2 units	223
02654	2 units	223
02655	2 units	223
02661	2 units	223
02662	2 units	223
02664	2 units	223
02665	2 units	223
02671	1 unit	223
02672	1 unit	223
02674	1 unit	223
02675	1 unit	223
02701	6 units	222
02702	6 units	222
02703	6 units	222
02704	5 units	222
02705	5 units	222
02706	5 units	222
02751	2 units	222
02751P	2 units	222
02752	2 units	222
02754	2 units	222
02754P	2 units	222
02755	2 units	222
02801	8 units	222
02802	8 units	222
02803	8 units	222
02804	6 units	222
02805	6 units	222
02806	6 units	222
02811	1 unit	227
02814	1 unit	227
02821	6 units	222
02822	6 units	222
02823	6 units	222
02824	6 units	222
02825	6 units	222
02826	6 units	222
02831	1 unit	227
02834	1 unit	227
02841	1 unit	227
02844	1 unit	227
02851	2 units	222
02851P	2 units	222
02852	2 units	222
02854	2 units	222
02854P	2 units	222
02855	2 units	222
02871	1 unit	222
02871P	1 unit	222
02872	1 unit	222
02874	1 unit	222
02874P	1 unit	222
02875	1 unit	222
02881	1 unit	227
03101	12 units	221
03102	10 units	221
03103	10 units	221
03104	8 units	221
03105	8 units	221
03106	10 units	221
03111	10 units	221
03112	10 units	221
03113	10 units	221
03114	10 units	221
03115	10 units	221
03116	10 units	221
03121	10 units	221
03122	10 units	221
03123	10 units	221
03124	10 units	221
03125	10 units	221
03126	10 units	221
03201	12 units	220
03202	10 units	220
03203	10 units	220
03204	8 units	220
03205	8 units	220
03206	8 units	220
03301	10 units	220
03302	10 units	220
03303	10 units	220
03304	8 units	220
03305	8 units	220
03306	8 units	220
03311	10 units	220
03312	10 units	220
03313	10 units	220
03314	10 units	220
03315	10 units	220
03316	10 units	220
03321	10 units	220
03322	6 units	220
03323	6 units	220
03324	6 units	220
03325	6 units	220
03326	6 units	220
03352	1 unit	226
03353	1 unit	226
03355	1 unit	226
03356	1 unit	226
03362	1 unit	226
03363	1 unit	226
03365	1 unit	226
03366	1 unit	226
03601	6 units	223
03602	6 units	223
03603	6 units	223
03604	5 units	223
03605	5 units	223
03606	5 units	223
03612	10 units	223
03613	5 units	223
03615	5 units	223
03616	5 units	223
03622	5 units	223
03623	5 units	223
03625	5 units	223
03626	5 units	223
03652	2 units	223
03653	2 units	223
03655	2 units	223
03656	2 units	223
03662	2 units	223
03663	2 units	223
03665	2 units	223
03666	2 units	223
03672	1 unit	223
03673	1 unit	223
03675	1 unit	223
03676	1 unit	223
03701	6 units	222
03702	6 units	222
03703	6 units	222
03704	5 units	222
03705	5 units	222
03706	5 units	222
03752	2 units	222
03752P	2 units	222
03753	2 units	222
03753P	2 units	222
03755	2 units	222
03755P	2 units	222
03756	2 units	222
03756P	2 units	222
03801	8 units	222
03802	8 units	222
03803	8 units	222
03804	6 units	222
03805	6 units	222
03806	6 units	222
03812	1 unit	227
03813	1 unit	227
03815	1 unit	227
03816	1 unit	227
03821	6 units	222
03822	6 units	222
03823	6 units	222
03824	6 units	222
03825	6 units	222
03826	6 units	222
03832	1 unit	227
03833	1 unit	227
03835	1 unit	227
03836	1 unit	227

QUICK SEARCH

Reference	MOQ	Page
03839	1 unit	227
03840	1 unit	227
03842	1 unit	227
03843	1 unit	227
03845	1 unit	227
03846	1 unit	227
03852	2 units	222
03852P	2 units	222
03853	2 units	222
03853P	2 units	222
03855	2 units	222
03855P	2 units	222
03856	2 units	222
03856P	2 units	222
03872	1 unit	222
03872P	1 unit	222
03873	1 unit	222
03873P	1 unit	222
03875	1 unit	222
03875P	1 unit	222
03876	1 unit	222
03876P	1 unit	222
03882	1 unit	227
03883	1 unit	227
05101	12 units	221
05102	10 units	221
05103	10 units	221
05104	10 units	221
05105	8 units	221
05106	10 units	221
05112	10 units	221
05113	10 units	221
05115	10 units	221
05116	10 units	221
05122	10 units	221
05123	10 units	221
05125	10 units	221
05126	10 units	221
05201	12 units	220
05202	10 units	220
05203	10 units	220
05204	8 units	220
05205	8 units	220
05206	8 units	220
05301	10 units	220
05302	10 units	220
05303	10 units	220
05304	8 units	220
05305	8 units	220
05306	8 units	220
05312	10 units	220
05313	10 units	220
05315	10 units	220
05316	10 units	220
05321	6 units	220
05322	6 units	220
05323	6 units	220
05324	6 units	220
05325	6 units	220

Reference	MOQ	Page
05326	6 units	220
05601	6 units	223
05602	6 units	223
05603	6 units	223
05604	5 units	223
05605	5 units	223
05606	5 units	223
05612	10 units	223
05615	5 units	223
05622	5 units	223
05625	1 unit	223
05652	2 units	223
05655	2 units	223
05662	2 units	223
05665	2 units	223
05672	1 unit	223
05675	1 unit	223
05701	6 units	222
05702	6 units	222
05703	6 units	222
05704	10 units	222
05705	5 units	222
05706	5 units	222
05752	2 units	222
05755	2 units	222
05801	1 unit	222
05802	8 units	222
05803	8 units	222
05804	6 units	222
05805	6 units	222
05806	6 units	222
05821	5 units	222
05822	6 units	222
05823	6 units	222
05824	6 units	222
05825	6 units	222
05826	6 units	222
05852	2 units	222
05855	2 units	222
05872	1 unit	222
05875	1 unit	222
06101	10 units	225
06102	10 units	225
06104	10 units	225
06105	10 units	225
06111	10 units	225
06112	10 units	225
06114	10 units	225
06115	10 units	225
06121	10 units	225
06122	10 units	225
06124	6 units	225
06125	6 units	225
06201	10 units	224
06202	10 units	224
06204	10 units	224
06205	10 units	224
06311	10 units	224
06312	10 units	224

Reference	MOQ	Page
06314	10 units	224
06315	10 units	224
06321	10 units	224
06322	10 units	224
06324	6 units	224
06325	6 units	224
07101	5 units	221
07102	10 units	221
07103	On request	221
07104	On request	221
07105	10 units	221
07106	10 units	221
07182	10 units	221
07185	10 units	221
07201	On request	220
07202	10 units	220
07203	On request	220
07204	On request	220
07205	On request	220
07206	10 units	220
07282	10 units	220
07285	10 units	220
07301	On request	220
07302	10 units	220
07303	On request	220
07304	On request	220
07305	On request	220
07306	8 units	220
07321	On request	220
07322	10 units	220
07323	On request	220
07324	On request	220
07325	On request	220
07326	On request	220
07352	10 units	220
07382	10 units	220
07385	10 units	220
07395	On request	220
07601	6 units	223
07602	10 units	223
07603	10 units	223
07604	On request	223
07605	On request	223
07606	10 units	223
07615	5 units	223
07682	10 units	223
07685	On request	223
07701	On request	222
07702	On request	222
07703	On request	222

QUICK SEARCH

Reference	MOQ	Page
07704	On request	222
07705	On request	222
07706	On request	222
07715	5 units	222
07782	10 units	222
07785	On request	222
07801	10 units	222
07802	On request	222
07803	5 units	222
07804	On request	222
07805	10 units	222
07806	On request	222
07815	6 units	222
07821	On request	222
07822	On request	222
07823	On request	222
07824	On request	222
07825	On request	222
07826	5 units	222
07835	6 units	222
07882	10 units	222
07885	On request	222
07892	On request	222
07895	On request	222
08001	10 units	225
08101	10 units	225
08102	10 units	225
08104	10 units	225
08105	10 units	225
08111	10 units	225
08112	10 units	225
08114	10 units	225
08115	10 units	225
08121	10 units	225
08122	10 units	225
08124	10 units	225
08125	6 units	225
08201	10 units	224
08202	10 units	224
08204	10 units	224
08205	10 units	224
08301	10 units	225
08311	10 units	224
08312	10 units	224
08314	10 units	224
08315	10 units	224
08321	10 units	224
08322	10 units	224
08324	10 units	224
08325	10 units	224
08401	10 units	225
08402	10 units	225
08403	10 units	225

Reference	MOQ	Page
08404	10 units	225
08405	10 units	225
08406	10 units	225
08407	10 units	225
08408	10 units	225
08409	10 units	225
08410	10 units	225
08411	10 units	225
08412	10 units	225
08413	10 units	225
08414	10 units	225
08415	10 units	225
08416	10 units	225
08417	10 units	225
08418	10 units	225
08419	10 units	225
08420	10 units	225
08421	10 units	225
08422	10 units	225
08423	10 units	225
08424	10 units	225
08425	10 units	225
08426	10 units	225
08427	10 units	225
08428	10 units	225
08429	10 units	225
08430	10 units	225
08431	10 units	225
08432	10 units	225
08433	10 units	225
08434	10 units	225
08435	10 units	225
08436	10 units	225
08437	10 units	225
08438	10 units	225
08439	10 units	225
08440	10 units	225
08441	6 units	225
08442	10 units	225
08443	6 units	225
08444	6 units	225
08445	6 units	225
08446	6 units	225
08447	6 units	225
08448	6 units	225
08449	10 units	224
08450	10 units	224
08451	10 units	224
08452	10 units	224
08453	10 units	224
08454	10 units	224
08455	10 units	224
08456	10 units	224
08457	10 units	224
08458	10 units	224
08459	10 units	224
08460	10 units	224
08461	10 units	224
08462	10 units	224

Reference	MOQ	Page
08463	10 units	224
08464	10 units	224
08465	10 units	224
08466	10 units	224
08467	10 units	224
08468	10 units	224
08469	10 units	224
08470	10 units	224
08471	10 units	224
08472	10 units	224
08473	10 units	224
08474	10 units	224
08475	10 units	224
08476	10 units	224
08477	10 units	224
08478	10 units	224
08479	10 units	224
08480	10 units	224
08481	10 units	224
08482	10 units	224
08483	10 units	224
08484	10 units	224
08485	10 units	224
08486	10 units	224
08487	10 units	224
08488	10 units	224
08489	6 units	224
08490	10 units	224
08491	6 units	224
08492	6 units	224
08493	6 units	224
08494	6 units	224
08495	6 units	224
08496	6 units	224
08501	1 unit	221
08502	1 unit	221
08503	1 unit	221
08504	1 unit	221
08505	1 unit	221
08506	1 unit	221
08507	1 unit	221
08508	1 unit	221
08509	1 unit	221
08510	1 unit	221
08511	1 unit	221
08512	1 unit	221
09101	10 units	225
09102	10 units	225
09104	10 units	225
09105	10 units	225
09111	10 units	225
09112	10 units	225
09114	10 units	225
09115	10 units	225
09121	10 units	225
09122	10 units	225
09124	6 units	225
09125	6 units	225
09201	10 units	224

QUICK SEARCH

Reference	MOQ	Page
09202	10 units	224
09204	10 units	224
09205	10 units	224
09311	10 units	224
09312	10 units	224
09314	10 units	224
09315	10 units	224
09321	10 units	224
09322	10 units	224
09324	6 units	224
09325	6 units	224
178M	5 units	192
178M/RR	5 units	193
178P	5 units	192
178P/RR	5 units	193
1712GM	2 units	192
1712GM/RR	2 units	193
1724GM	2 units	192
1724GM/RR	2 units	193
22000	1 unit	207
22001	1 unit	201-207
22002	1 unit	201-207
22003	1 unit	201-207
22007	1 unit	201
22008	1 unit	195
22009	1 unit	195
22010	1 unit	201-207
22012	1 Bg	201-207
22015	1 unit	248
22019	1 unit	201-207-247-248-249
22031	1 unit	248
22032	1 unit	248
22033	1 unit	248
22034	1 unit	248
22038	1 unit	247-249
22040	1 unit	247-249
22041	1 unit	248
22042	1 unit	248
22043	1 unit	248
22044	1 unit	248
22045	1 unit	249
22046	1 unit	247-249
22047	1 unit	247-249
22048	1 unit	247-249
22050	1 Bg	213
22055	1 unit	249
22056	1 unit	247-249
22057	1 unit	247-249
22058	1 unit	247-249
22059	1 unit	247-249
22060	1 pack	213
22068	1 Bg	195-201-207
22069	1 pack	201-207
22073	1 Bg	247-248-249
22074	1 Bg	247-249
22075	1 Bg	248
22083	1 unit	248

Reference	MOQ	Page
22084	1 unit	248
22085	1 unit	249
22086	1 unit	249
22087	1 unit	249
22088	1 unit	249
22090	1 Bg	213
22091	1 Bg	213
22092	1 Bg	213
22093	1 unit	248
22094	1 unit	248
22095	1 unit	249
22096	1 unit	249
22097	1 unit	249
22098	1 unit	249
22099	1 unit	249
22104	1 Bg	247-249
22109	1 unit	195-201
22150	1 Bg	247-248-249
22154	1 pack	247-249
22155	1 unit	247
22156	1 unit	247
22157	1 unit	247
22200	1 Bg	207
22217	1 pack	213
22219	1 Bg	213
22270	10 units	201
22271	10 units	201
22272	10 units	201
22273	1 Bg	195-201-207
22274	1 Bg	195-201-207
22292	1 Bg	195-201
22293	1 Bg	201
22380	125 units	256
22390	1 Bg	255
22430	1 Bg	195
22450	1 Bg	257
22460	1 Bg	255-257
22470	1 Bg	255-257
22471	1 Bg	255-257
22480	1 Bg	257
22490	1 Bg	255-257
22500	1 Bg	257
22508	1 Bg	255
22510	1 Bg	255-257
22515	1 Bg	257
22566	1 Bg	195-201
22567	1 Bg	195-201
22568	1 Bg	195-201
22569	1 Bg	195-201
22577	1 Bg	195-201
22578	1 Bg	195-201
22580	1 Bg	195-201-207
22581	1 Bg	195-201-207
22582	1 Bg	195-201-207
22583	1 Bg	195-201-207
22584	1 Bg	195-201-207

Reference	MOQ	Page
22585	1 Bg	195-201-207
22589	1 Bg	195-201-207
22590	1 Bx	176-195-201-207
22591	1 Bg	195-201-207
22611	1 Bg	201-207-257
22640	1 Bg	195
22650	1 Bg	195-201-207-213
22656	1 Bg	213
22670	1 Bg	195
22690	1 Bg	195-201-207
22713	1 Bg	213
22714	1 Bg	213
22760	1 Bg	195-201
22952	1 Bg	213
22953	1 Bg	213
22962	1 Bg	213
22963	1 Bg	213
29221	1 pack	59
29222	1 pack	59
29223	1 pack	58
29224	1 pack	58
29225	1 pack	58
29229	1 unit	59
29230	1 pack	59
29231	1 pack	59
29233	1 pack	59
29235	1 pack	62
29236	1 pack	62
29240	1 pack	65
29241	1 pack	65
29242	1 pack	65
29243	1 pack	65
29244	1 pack	65
29247	1 unit	65
29250	1 pack	64-187
29255	1 pack	64
29256	1 pack	59
29266	1 unit	38-59
29503	1 unit	70
29504	1 unit	70
29513	1 unit	70
29514	1 unit	70
29521	1 pack	71
29524	1 pack	71
29530	1 unit	71
29531	1 unit	71-188
29532	1 unit	71-188
29540	1 pack	70
29541	1 Bg	70
29542	1 Bg	70
29545	1 unit	71
29546	1 unit	71
29550	1 pack	71
29551	1 pack	71
29552	1 pack	71
29553	1 pack	71

QUICK SEARCH

Reference	MOQ	Page
29554	1 pack	71
29555	1 pack	71
29560	1 Bg	71
29561	1 Bg	71
29562	1 Bg	71
29563	1 Bg	71
29564	1 Bg	71
29565	1 Bg	71
29566	1 Bg	71
29567	1 Bg	71
29568	1 Bg	71
29580	1 pack	66
29583	10 units	66
29584	1 pack	66
29585	1 pack	66
29587	1 pack	66
40EMP48-72PO	1 unit	137
40EMP72-96PO	1 unit	137
40EMP96-120PO	1 unit	137
40EMP120-168PO	1 unit	137
40EMP144-192PO	1 unit	137
40ENL48-72	1 unit	136
40ENL72-96	1 unit	136
40ENL96-120	1 unit	136
40ENL120-168	1 unit	136
40ENL144-192	1 unit	136
40ENL192-240PO/300	1 unit	150
40ENL192-240PT/300	1 unit	150
40ENL216-288PO/300	1 unit	150
40ENL216-288PT/300	1 unit	150
40SUP48-72PO	1 unit	138
40SUP48-72PT	1 unit	138
40SUP72-96PO	1 unit	138
40SUP72-96PT	1 unit	138
40SUP96-120PO	1 unit	138
40SUP96-120PT	1 unit	138
40SUP120-168PO	1 unit	138
40SUP120-168PT	1 unit	138
40SUP144-192PO	1 unit	138
40SUP144-192PT	1 unit	138
45001	40 units	259
45002	40 units	259
45003	36 units	259
45004	20 units	259
45011	50 units	258
45012	50 units	258
45013	40 units	258
45014	20 units	258
45016	18 units	258
45018	6 units	258
45080	269 units	261
45081	129 units	261
45082	540 units	261
45083	290 units	261
45101	10 units	260
45102	10 units	260
45104	10 units	260
45105	10 units	260
45110	10 units	260
45111	10 units	260
45112	10 units	260
45115	10 units	260
45201	5 units	260
45233	1 unit	260
45402	4 units	260
45425	10 units	260
45930	1 Bg	254
46250	1 unit	135
46251	1 unit	134
48007	1 pack	145
48009	1 unit	186
48012	1 Bg	147
48013	1 pack	143
48014	1 pack	143
48019	20 units	176
48021	20 units	176
48022	1 pack	147
48060	1 pack	125
48061	1 pack	125
48082	1 pack	125
48083	1 pack	125
48084	1 pack	125
48085	1 pack	125
48111	1 pack	99
48112	1 pack	99
48113	1 pack	99
48114	1 pack	99
48115	1 pack	99-174
48116	1 pack	99
48152	1 pack	129
48154	1 pack	105
48156	1 pack	105
48158	1 pack	105
48205	1 unit	195-201
48228	1 pack	24-52
48242/300	1 pack	156
48243	1 pack	146-161
48244	1 pack	161
48245	1 pack	161
48250	10 units	183
48251	10 units	183
48252	10 units	183
48253	10 units	183
48256	10 units	183
48257	10 units	183
48258	10 units	183
48259	10 units	183
48262	10 units	183
48263	10 units	183
48264	10 units	183
48265	10 units	183
48266	1 unit	159
48267	1 unit	159
48268	10 units	183
48269	10 units	183
48270	10 units	183
48271	10 units	183
48274	1 Bg	183
48275	1 Bg	183
48283	20 units	182
48286	50 units	183
48287	25 units	183
48288	25 units	183
48289	25 units	183
48290	1 pack	128-174
48292	1 unit	176
48294	1 unit	176
48300	1 pack	128-174
48307	1 unit	176
48338	5 units	188
48339	1 unit	188
48340	1 pack	147
48340/300	1 pack	160
48343	1 unit	176
48345/250	1 pack	143
48345/300	1 pack	159
48370	1 unit	159
48371	1 unit	159
48372	1 unit	159
48380	1 pack	35
48383	1 pack	35
48385	1 pack	34
48386	1 pack	34
48387	1 pack	34
48388	1 pack	34
48390	1 unit	36
48391	1 unit	36
48400	1 unit	36-53
48401	1 unit	36-53
48404	1 pack	38
48405	1 unit	36-53
48406	1 unit	36-53
48409	1 pack	37
48410	1 pack	37
48411	1 pack	37
48412	1 unit	37
48413	1 unit	37
48414	1 unit	36
48415	1 pack	38
48416	1 Bg	189
48417	1 Bg	189
48418	1 Bg	189
48419	1 pack	99
48420/3040	1 pack	39-59-176
48420/5060	1 pack	39-59-176
48420/7080	1 pack	39-176
48421	1 unit	181
48422	1 pack	39-174
48423	1 pack	39-47-174
48424	1 Bg	189
48425	1 Bg	189
48427	1 pack	146
48428	1 Bg	189
48429	1 Bg	189
48431	1 Bg	189
48432	1 Bg	189
48433	1 Bg	189

QUICK SEARCH

Reference	MOQ	Page
48434	1 Bg	189
48435	1 Bg	189
48436	1 Bg	189
48437	1 Bg	177
48438	1 Bg	189
48439	1 Bg	189
48440	1 Bg	177
48444	1 pack	147
48445	1 unit	149
48446	1 unit	149
48447	1 pack	149
48448	1 pack	149
48449	5 units	38-135-149
48450	1 unit	36
48451	1 pack	38
48452	1 pack	177
48453	1 unit	179
48454	1 unit	181
48455	1 pack	38
48456	1 pack	37
48457	1 pack	37
48458	1 pack	149
48459	1 pack	149
48460	5 units	128-163
48462	1 pack	128-187
48463	1 pack	126-163
48464	1 unit	126-163
48465	1 pack	126-163
48466	1 pack	126
48466/B	1 pack	126
48468	1 Bg	189
48470	1 Bg	189
48471	1 pack	96-99
48472	1 pack	96-97-99
48473	1 pack	99
48474	1 pack	97-99
48475	1 pack	39-134-176
48476	1 Bg	189
48478	1 pack	100-175
48479	1 pack	100
48480	1 pack	21-100
48481	1 pack	100-175
48482	1 pack	127-163
48483	1 pack	127
48484	1 pack	127
48485	1 pack	127
48493	1 pack	37
48495	1 pack	37
48497	1 pack	27
48498	1 pack	27
48499	1 pack	27
48500	1 pack	98
48501	1 pack	38
48512	1 Bg	189
48515	1 unit	124
48516	1 unit	124
48517	1 unit	124
48518	1 unit	124
48519	1 unit	124
48522	1 pack	127-163
48523	1 pack	127-163
48526	1 pack	95
48527	1 pack	95
48528	1 pack	95
48531	1 Bg	185
48539	1 Bg	189
48540	1 pack	38
48541	1 pack	126-163
48542	1 unit	149
48545	1 pack	26
48546	1 pack	38
48547	1 pack	38
48559	1 unit	124
48560	1 pack	127-163
48561	1 pack	127-163
48562	1 pack	127
48563	1 pack	127
48564	1 pack	127
48565	1 pack	127
48568	1 unit	126
48569	1 unit	126
48574	1 unit	126
48575	1 pack	126
48576	1 pack	126
48577	1 unit	126
48581	1 pack	126
48582	1 pack	126
48583	1 pack	126
48584	1 pack	126
48585	1 pack	126-163
48587	1 pack	37
48588	1 pack	126-163
48590	1 pack	37
48591	1 pack	37
48592	1 pack	37
48595	1 pack	126
48609	1 pack	35
48610	1 pack	35
48614	1 Bg	47
48616	1 Bg	47
48618	1 pack	35-187
48619	1 pack	35-187
48620	1 pack	128-187
48622	1 pack	112
48623	1 pack	39-47-174
48624	1 pack	99
48626	1 pack	125-163
48627	1 pack	96-99
48628	1 pack	125
48629	1 pack	125
48630	1 unit	181
48633	1 pack	125
48634	1 pack	125
48635	1 pack	34
48636	1 pack	100
48637	1 Bg	119-182
48638	1 Bg	119-182
48639	1 Bg	119-182
48642	1 pack	112
48644	20 units	182
48645	1 Bg	182
48646	20 units	182
48647	20 units	182
48651	1 Bg	182
48652	1 Bg	182
48663	1 unit	144
48664	1 unit	144
48669	1 Bg	185
48670	1 Bg	185
48671	1 Bg	185
48672	1 Bg	185
48673	1 Bg	185
48674	1 Bg	185
48675	1 Bg	185
48676	1 Bg	185
48677	1 Bg	185
48678	1 Bg	185
48679	1 Bg	185
48680	1 unit	180
48681	1 unit	179
48685	1 unit	178
48686	1 unit	181
48688	1 unit	180
48690	1 pack	76-80
48703	1 pack	144
48704	1 pack	144
48705/300	1 pack	159
48715	1 pack	90
48716	1 Bg	25
48720	1 unit	178
48721	1 unit	178
48722	1 unit	178
48723	1 unit	178
48724	1 unit	178
48725	1 unit	178
48726	1 unit	178
48727	1 unit	178
48728	1 unit	178
48729	1 unit	178
48730	1 unit	125
48734	1 unit	126
48776	1 unit	120
48783	1 Bg	183
48784	1 Bg	183
48785	10 units	183
48786	10 units	183
48787	10 units	183
48788	20 units	183
48792	1 unit	184
48793	1 unit	184
48794	1 unit	184
48799	1 unit	184
48800	1 unit	179
48801	1 unit	184
48802	1 unit	184
48803	1 unit	184

QUICK SEARCH

Reference	MOQ	Page
49330	1 pack	168
49331	1 pack	168
49332	1 pack	168
49335	1 pack	168
49336	1 pack	168
49366	1 pack	105
49367	1 pack	105
49368	1 pack	105-146-161-177
49385	1 unit	175
49386	1 unit	129-175
49387	1 unit	129-175
49390	1 Bg	177
49730	1 pack	39
55AUX240PO/300	1 unit	154
55AUX240PT/300	1 unit	154
55AUX288PO/300	1 unit	154
55AUX288PT/300	1 unit	154
55SUP192-240PO/300	1 unit	152
55SUP192-240PT/300	1 unit	152
55SUP216-288PO/300	1 unit	152
55SUP216-288PT/300	1 unit	152
65SUP48-72PO	1 unit	139
65SUP48-72PT	1 unit	139
65SUP72-96PO	1 unit	139
65SUP72-96PT	1 unit	139
65SUP96-120PO	1 unit	139
65SUP96-120PT	1 unit	139
65SUP120-168PO	1 unit	139
65SUP120-168PT	1 unit	139
65SUP144-192PO	1 unit	139
65SUP144-192PT	1 unit	139
92119	1 unit	213
92121	1 unit	213
92122	1 unit	213
92123	1 unit	213
92124	1 unit	213
92125	1 unit	213
92126	1 unit	213
92127	1 unit	213
92128	1 unit	213
92129	1 unit	213
92150	1 pack	201-207
ABS302013	1 unit	66
ABS352515	1 unit	66
ABS403017	1 unit	66
ABS403022	1 unit	66
ABS503519	1 unit	66
ABS504018	1 unit	66
ABS504024	1 unit	66
ABS604020	1 unit	66
ABS605022	1 unit	66
ABS705025	1 unit	66
ABS806026	1 unit	66
ATX302015	1 unit	48
ATX302015/INX	1 unit	50
ATX302015/INX-316	1 unit	50
ATX302515	1 unit	48
ATX302515/INX	1 unit	50

Reference	MOQ	Page
ATX302515/INX-316	1 unit	50
ATX303015	1 unit	48
ATX303015/INX	1 unit	50
ATX303015/INX-316	1 unit	50
ATX303020	1 unit	48
ATX403020	1 unit	48
ATX403020/INX	1 unit	50
ATX403020/INX-316	1 unit	50
ATX404020	1 unit	48
ATX404020/INX	1 unit	50
ATX404020/INX-316	1 unit	50
ATX406020	1 unit	48
ATX406020/INX	1 unit	50
ATX406020/INX-316	1 unit	50
ATX504020	1 unit	48
ATX504020/INX	1 unit	50
ATX504020/INX-316	1 unit	50
ATX604020	1 unit	48
ATX604020/INX	1 unit	50
ATX604020/INX-316	1 unit	50
ATX604025	1 unit	48
ATX605025	1 unit	48
ATX605025/INX	1 unit	50
ATX605025/INX-316	1 unit	50
ATX606025	1 unit	48
ATX606025/INX	1 unit	50
ATX606025/INX-316	1 unit	50
ATX705025	1 unit	48
ATX705025/INX	1 unit	50
ATX705025/INX-316	1 unit	50
ATX806030	1 unit	48
ATX806030/INX	1 unit	50
ATX806030/INX-316	1 unit	50
ATX808030	1 unit	48
ATX808030/INX	1 unit	50
ATX808030/INX-316	1 unit	50
ATX1008030	1 unit	48
ATX1008030/INX	1 unit	50
ATX1008030/INX-316	1 unit	50
BF19/38U	1 pack	107
BF19/42U	1 pack	107
BF19/47U	1 pack	107
BFP19/12U	1 pack	108
BFP19/15U	1 pack	108
BFP19/18U	1 pack	108
BFP19/6U	1 pack	108
BFP19/9U	1 pack	108
BIG1656040PO	1 unit	76
BIG1656040PO/INX	1 unit	72
BIG1658040PO	1 unit	76
BIG1658040PO/INX	1 unit	72
BIG16510040PO	1 unit	76
BIG16510040PO/INX	1 unit	72
BIG16510040POD	1 unit	76
BIG16512040POD	1 unit	76
BIG1806040PO	1 unit	76
BIG1806040PO/INX	1 unit	72
BIG1808040PO	1 unit	76
BIG1808040PO/INX	1 unit	72

Reference	MOQ	Page
BIG1808050PO	1 unit	76
BIG1808050PO/INX	1 unit	72
BIG18010040PO	1 unit	76
BIG18010040PO/INX	1 unit	72
BIG18010040POD	1 unit	76
BIG18010050PO	1 unit	76
BIG18010050PO/INX	1 unit	72
BIG18010050POD	1 unit	76
BIG18012040POD	1 unit	76
BIG18012040POD/INX	1 unit	72
BIG18012050POD	1 unit	76
BIG18012050POD/INX	1 unit	72
BIG18016040POD/INX	1 unit	72
BIG18016050POD/INX	1 unit	72
BIG2006040PO	1 unit	76
BIG2006040PO/INX	1 unit	72
BIG2008040PO	1 unit	76
BIG2008040PO/INX	1 unit	72
BIG2008050PO	1 unit	76
BIG2008050PO/INX	1 unit	72
BIG20010040PO	1 unit	76
BIG20010040PO/INX	1 unit	72
BIG20010040POD	1 unit	76
BIG20010050PO	1 unit	76
BIG20010050PO/INX	1 unit	72
BIG20010050POD	1 unit	76
BIG20012040POD	1 unit	76
BIG20012040POD/INX	1 unit	72
BIG20012050POD	1 unit	76
BIG20012050POD/INX	1 unit	72
BIG20016040POD	1 unit	76
BIG20016040POD/INX	1 unit	72
BIG20016050POD	1 unit	76
BIG20016050POD/INX	1 unit	72
BNE19/6060	1 unit	111
BNE19/6080	1 unit	111
BNE6060	1 unit	120
BNE6060/BTM	1 unit	120
BNE6080	1 unit	120
BNE6080/BTM	1 unit	120
BNF19-1/2U	1 unit	111
BNF19-1U/200	1 unit	35-111
BNF19-2U/250	1 unit	35-111
BNF19-2U/400	1 unit	111
BNF6040	1 unit	94-120
BNF6060	1 unit	94-120
BNF6080	1 unit	94-120
BNF8040	1 unit	120
BNF8060	1 unit	120
BNF8080	1 unit	120
BP19/36U	1 pack	109
BP19/40U	1 pack	109
BP19/45U	1 pack	109
BPP19/6U	1 pack	110
BPP19/9U	1 pack	110
BPP19/12U	1 pack	110
BPP19/15U	1 pack	110
BPP19/18U	1 pack	110
BPP1980/6U	1 pack	110

QUICK SEARCH

Reference	MOQ	Page
BPP1980/9U	1 pack	110
BPP1980/12U	1 pack	110
BPP1980/15U	1 pack	110
BPP1980/18U	1 pack	110
BTM16560	1 unit	102
BTM16580	1 unit	102
BTM165100	1 unit	102
BTM165100/P400	1 unit	103
BTM165120	1 unit	102
BTM165120/P400	1 unit	103
BTM18060	1 unit	102
BTM18080	1 unit	102
BTM18080/E200	1 unit	103
BTM180100	1 unit	102
BTM180100/E200	1 unit	103
BTM180100/P400	1 unit	103
BTM180120	1 unit	102
BTM180120/P400	1 unit	103
BTM180160	1 unit	102
BTM20060	1 unit	102
BTM20080	1 unit	102
BTM20080/E200	1 unit	103
BTM200100	1 unit	102
BTM200100/E200	1 unit	103
BTM200100/P400	1 unit	103
BTM200120	1 unit	102
BTM200120/P400	1 unit	103
BTM200160	1 unit	102
BTM22060	1 unit	102
BTM22080	1 unit	102
BTM22080/E200	1 unit	103
CDN4G	15 units	202
CDN4G/R	15 units	203
CDN4PT	6 units	202
CDN4PT/RR	6 units	203
CDN6PT	6 units	202
CDN6PT/RR	6 units	203
CDN8PT	4 units	202
CDN8PT/RR	4 units	203
CDN12PT	4 units	202
CDN12PT/RR	4 units	203
CDN18PT	4 units	202
CDN18PT/RR	4 units	203
CDN24PT	4 units	204
CDN24PT/PLUS	1 unit	206
CDN24PT/RR	4 units	205
CDN36PT2F	2 units	204
CDN36PT2F/PLUS	1 unit	206
CDN36PT2F/RR	2 units	205
CDN36PT3F	2 units	204
CDN36PT3F/RR	2 units	205
CDN48PT	1 unit	204
CDN48PT/RR	1 unit	205
CDN54PT	1 unit	204
CDN54PT/RR	1 unit	205
CDN72PT	1 unit	204
CDN72PT/RR	1 unit	205
CDP4PT	6 units	202
CDP4PT/RR	6 units	203
CDP6PT	6 units	202
CDP6PT/RR	6 units	203
CDP8PT	4 units	202
CDP8PT/RR	4 units	203
CDP12PT	4 units	202
CDP12PT/RR	4 units	203
CDP18PT	4 units	202
CDP18PT/RR	4 units	203
CDP24PT	4 units	204
CDP24PT/RR	4 units	205
CDP36PT2F	2 units	204
CDP36PT2F/RR	2 units	205
CDP36PT3F	2 units	204
CDP36PT3F/RR	2 units	205
CDP48PT	1 unit	204
CDP48PT/RR	1 unit	205
CDP54PT	1 unit	204
CDP54PT/RR	1 unit	205
CDP72PT	1 unit	204
CDP72PT/RR	1 unit	205
CE304060	1 unit	113
CE304080	1 unit	113
CE306050	1 unit	113
CE306060	1 unit	113
CE306080	1 unit	113
CE308050	1 unit	113
CE308060	1 unit	113
CE308080	1 unit	113
CE3010050	1 unit	113
CE3010060	1 unit	113
CE3010080	1 unit	113
CE3012050	1 unit	113
CE3012060	1 unit	113
CE3012080	1 unit	113
CE404060	1 unit	113
CE404080	1 unit	113
CE406050	1 unit	113
CE406060	1 unit	113
CE406080	1 unit	113
CE408050	1 unit	113
CE408060	1 unit	113
CE408080	1 unit	113
CE4010050	1 unit	113
CE4010060	1 unit	113
CE4010080	1 unit	113
CE4012050	1 unit	113
CE4012060	1 unit	113
CE4012080	1 unit	113
CH3025/1520	1 unit	26
CH3030/1520	1 unit	26
CH4030/1520	1 unit	26
CH4040/1520	1 unit	26
CH4040/2530	1 unit	26
CH4060/1520	1 unit	26
CH4060/2530	1 unit	26
CH5040/1520	1 unit	26
CH5040/2530	1 unit	26
CH6040/1520	1 unit	26
CH6040/2530	1 unit	26
CH6060/1520	1 unit	26
CH6060/2530	1 unit	26
CH7050/1520	1 unit	26
CH7050/2530	1 unit	26
CH8060/1520	1 unit	26
CH8060/2530	1 unit	26
CH8080/1520	1 unit	26
CH8080/2530	1 unit	26
CH10060/2530	1 unit	26
CH10080/2530	1 unit	26
CH10080/40	1 unit	26
CRF93	1 unit	169
CRF123	1 unit	169
CRF222	1 unit	169
CRF290	1 unit	169
CSN4PT	6 units	196
CSN4PT/R	6 units	197
CSN6PT	6 units	196
CSN6PT/RR	6 units	197
CSN9PT	5 units	196
CSN9PT/RR	5 units	197
CSN12PT	4 units	196
CSN12PT/PLUS	1 unit	206
CSN12PT/RR	4 units	197
CSN18PT	2 units	196
CSN18PT/PLUS	1 unit	206
CSN18PT/RR	2 units	197
CSN24PT	1 unit	196
CSN24PT/RR	1 unit	197
CSN36PT	1 unit	196
CSN36PT/RR	1 unit	197
CSNPLUS	6 units	196
CSNPLUS/RR	6 units	197
CT1010	120 units	257
CT1017	70 units	257
CT1515/PH	56 units	255
CT1522	38 units	257
CT1522/PH	38 units	255
CT1843	10 units	257
CT1843/PH	10 units	255
CT2222	18 units	257
CT2222/PH	16 units	255
CT2232	9 units	257
CT2232/PH	9 units	255
CT2727	12 units	257
CT3252	7 units	257
CT3252/PH	6 units	255
CT4040	2 units	257
D70/1K	180 units	254
D70/2K	90 units	254
D70/3K	60 units	254
D70/4K	45 units	254
D88	640 units	256
DFF36PO	5 units	250
DFF36PO/PH	5 units	252
DFF36PO/PH/RR	5 units	253
DFF36PO/RR	5 units	251
DFF42PO	3 units	250
DFF42PO/PH	3 units	252

QUICK SEARCH

Reference	MOQ	Page
DFF42PO/PH/RR	3 units	253
DFF42PO/RR	3 units	251
DFF54PO	3 units	250
DFF54PO/PH	3 units	252
DFF54PO/PH/RR	3 units	253
DFF54PO/RR	3 units	251
DFF72PO	1 unit	250
DFF72PO/PH	1 unit	252
DFF72PO/PH/RR	1 unit	253
DFF72PO/RR	1 unit	251
DFF84PO	1 unit	250
DFF84PO/PH	1 unit	252
DFF84PO/PH/RR	1 unit	253
DFF84PO/RR	1 unit	251
DFF108PO	1 unit	250
DFF108PO/PH	1 unit	252
DFF108PO/PH/RR	1 unit	253
DFF108PO/RR	1 unit	251
E48M200	1 pack	137
E48P200	1 pack	137
E72M150	1 pack	137
E72M200	1 pack	137
E72P150	1 pack	137
E72P200	1 pack	137
E96M150	1 pack	137
E96M200	1 pack	137
E96P150	1 pack	137
E96P200	1 pack	137
E120M150	1 pack	137
E120M200	1 pack	137
E120P150	1 pack	137
E120P200	1 pack	137
E144M200	1 pack	137
E144P200	1 pack	137
E168M150	1 pack	137
E168P150	1 pack	137
E192M150	1 pack	137
E192P150	1 pack	137
EBF19/38U	1 pack	107
EBF19/42U	1 pack	107
EBF19/47U	1 pack	107
ECB4/200	1 Bg	177
ECB6/200	1 Bg	177
ECB6/300	1 Bg	177
EE1810PO/300	1 unit	157
EE1810PT/300	1 unit	157
EE2110PO/300	1 unit	157
EE2110PT/300	1 unit	157
EE67111	1 unit	145
EE67113	1 unit	145
EL111	88 units	208
EL161	48 units	208
EL171	26 units	208
EL231	18 units	208
EL322	6 units	208
ELA1515135	1 unit	40
ELA1515135/INX	1 unit	42
ELA1515135/INX-316	1 unit	42
ELA151590	1 unit	40
ELA151590/INX	1 unit	42
ELA151590/INX-316	1 unit	42
ELA2015135	1 unit	40
ELA2015135/INX	1 unit	42
ELA2015135/INX-316	1 unit	42
ELA201590	1 unit	40
ELA201590/INX	1 unit	42
ELA201590/INX-316	1 unit	42
ELA2020135	1 unit	40
ELA2020135/INX	1 unit	42
ELA2020135/INX-316	1 unit	42
ELA202090	1 unit	40
ELA202090/INX	1 unit	42
ELA202090/INX-316	1 unit	42
ELA3015135	1 unit	40
ELA3015135/INX	1 unit	42
ELA3015135/INX-316	1 unit	42
ELA301590	1 unit	40
ELA301590/INX	1 unit	42
ELA301590/INX-316	1 unit	42
ELA3020135	1 unit	40
ELA3020135/INX	1 unit	42
ELA3020135/INX-316	1 unit	42
ELA302090	1 unit	40
ELA302090/INX	1 unit	42
ELA302090/INX-316	1 unit	42
ELA3030135	1 unit	40
ELA3030135/INX	1 unit	42
ELA3030135/INX-316	1 unit	42
ELA4020135	1 unit	40
ELA4020135/INX	1 unit	42
ELA4020135/INX-316	1 unit	42
ELA402090	1 unit	40
ELA402090/INX	1 unit	42
ELA402090/INX-316	1 unit	42
ELA4030135	1 unit	40
ELA4030135/INX	1 unit	42
ELA4030135/INX-316	1 unit	42
ELA4040135	1 unit	40
ELA4040135/INX	1 unit	42
ELA4040135/INX-316	1 unit	42
ELA5020135	1 unit	40
ELA5020135/INX	1 unit	42
ELA5020135/INX-316	1 unit	42
ELA5030135	1 unit	40
ELA5030135/INX	1 unit	42
ELA5030135/INX-316	1 unit	42
ELA6020135	1 unit	40
ELA6040135	1 unit	40
ELA8020135	1 unit	40
ELAB1515135/INX	1 unit	44
ELAB1515135/INX-316	1 unit	44
ELAB2015135/INX	1 unit	44
ELAB2015135/INX-316	1 unit	44
ELAB2020135/INX	1 unit	44
ELAB2020135/INX-316	1 unit	44
ELAB3015135/INX	1 unit	44
ELAB3015135/INX-316	1 unit	44
ELAB3020135/INX	1 unit	44
ELAB3020135/INX-316	1 unit	44
ELAB3030135/INX	1 unit	44
ELAB3030135/INX-316	1 unit	44
ELAB4020135/INX	1 unit	44
ELAB4020135/INX-316	1 unit	44
ELAB4030135/INX	1 unit	44
ELAB4030135/INX-316	1 unit	44
ELAB4040135/INX	1 unit	44
ELAB4040135/INX-316	1 unit	44
ELATX1515135/INX-316	1 unit	54
ELATX2015135/INX-316	1 unit	54
ELATX2020135/INX-316	1 unit	54
ELATX3015135/INX-316	1 unit	54
ELATX3020135/INX-316	1 unit	54
ELATX3030135/INX-316	1 unit	54
ELATX4020135/INX-316	1 unit	54
ELATX4030135/INX-316	1 unit	54
ELATX4040135/INX-316	1 unit	54
ELT171	10 units	209
ELT231	6 units	209
ELT322	6 units	209
ENL1656050PO/SP	1 unit	84
ENL1656050PT/SP	1 unit	84
ENL1656060PO/SP	1 unit	84
ENL1656060PT/SP	1 unit	84
ENL1658050PO/SP	1 unit	84
ENL1658050PT/SP	1 unit	84
ENL1658060PO/SP	1 unit	84
ENL1658060PT/SP	1 unit	84
ENL16510050PO/DC	1 unit	86
ENL16510050PO/SP	1 unit	84
ENL16510050PT/DC	1 unit	86
ENL16510060PO/DC	1 unit	86
ENL16510060PO/SP	1 unit	84
ENL16510060PT/DC	1 unit	86
ENL16512050PO/DC	1 unit	86
ENL16512050PT/DC	1 unit	86
ENL16512060PO/DC	1 unit	86
ENL16512060PT/DC	1 unit	86
ENL1806040PO/SP	1 unit	84
ENL1806040PT/SP	1 unit	84
ENL1806050PO/SP	1 unit	84
ENL1806050PT/SP	1 unit	84
ENL1806060PO/SP	1 unit	84
ENL1806060PT/SP	1 unit	84
ENL1808040PO/SP	1 unit	84
ENL1808040PT/SP	1 unit	84
ENL1808050PO/SP	1 unit	84
ENL1808050PT/SP	1 unit	84
ENL1808060PO/SP	1 unit	84
ENL1808060PT/SP	1 unit	84
ENL18010040PO/DC	1 unit	86
ENL18010040PO/SP	1 unit	84
ENL18010040PT/DC	1 unit	86
ENL18010050PO/DC	1 unit	86
ENL18010050PO/SP	1 unit	84
ENL18010050PT/DC	1 unit	86
ENL18010060PO/DC	1 unit	86
ENL18010060PO/SP	1 unit	84

QUICK SEARCH

Reference	MOQ	Page
ENL18010060PT/DC	1 unit	86
ENL18012040PO/DC	1 unit	86
ENL18012040PT/DC	1 unit	86
ENL18012050PO/DC	1 unit	86
ENL18012050PT/DC	1 unit	86
ENL18012060PO/DC	1 unit	86
ENL18012060PT/DC	1 unit	86
ENL18016040PO/DC	1 unit	86
ENL18016050PO/DC	1 unit	86
ENL20060100PO/SP	1 unit	84
ENL20060100PT/SP	1 unit	84
ENL2006040PO/SP	1 unit	84
ENL2006040PT/SP	1 unit	84
ENL2006050PO/SP	1 unit	84
ENL2006050PT/SP	1 unit	84
ENL2006060PO/SP	1 unit	84
ENL2006060PT/SP	1 unit	84
ENL2006080PO/SP	1 unit	84
ENL2006080PT/SP	1 unit	84
ENL20080100PO/SP	1 unit	84
ENL20080100PT/SP	1 unit	84
ENL2008040PO/SP	1 unit	84
ENL2008040PT/SP	1 unit	84
ENL2008050PO/SP	1 unit	84
ENL2008050PT/SP	1 unit	84
ENL2008060PO/SP	1 unit	84
ENL2008060PT/SP	1 unit	84
ENL2008080PO/SP	1 unit	84
ENL2008080PT/SP	1 unit	84
ENL20010040PO/DC	1 unit	86
ENL20010040PO/SP	1 unit	84
ENL20010040PT/DC	1 unit	86
ENL20010050PO/DC	1 unit	86
ENL20010050PO/SP	1 unit	84
ENL20010050PT/DC	1 unit	86
ENL20010060PO/DC	1 unit	86
ENL20010060PO/SP	1 unit	84
ENL20010060PT/DC	1 unit	86
ENL20010080PO/DC	1 unit	86
ENL20010080PO/SP	1 unit	84
ENL20010080PT/DC	1 unit	86
ENL20012040PO/DC	1 unit	86
ENL20012040PT/DC	1 unit	86
ENL20012050PO/DC	1 unit	86
ENL20012050PT/DC	1 unit	86
ENL20012060PO/DC	1 unit	86
ENL20012060PT/DC	1 unit	86
ENL20012080PO/DC	1 unit	86
ENL20012080PT/DC	1 unit	86
ENL20016040PO/DC	1 unit	86
ENL20016050PO/DC	1 unit	86
ENL20016060PO/DC	1 unit	86
ENL20016080PO/DC	1 unit	86
ENL22060100PO/SP	1 unit	84
ENL22060100PT/SP	1 unit	84
ENL2206060PO/SP	1 unit	84
ENL22080100PO/SP	1 unit	84
ENL22080100PT/SP	1 unit	84
ENL2208060PO/SP	1 unit	84

Reference	MOQ	Page
ENL2208060PT/SP	1 unit	84
ENL2208080PO/SP	1 unit	84
ENL2208080PT/SP	1 unit	84
ENLBP1808060PT/SP	1 unit	106
ENLBP1808080PT/SP	1 unit	106
ENLBP18010060PT/SP	1 unit	106
ENLBP18010080PT/SP	1 unit	106
ENLBP2008060PT/SP	1 unit	106
ENLBP2008080PT/SP	1 unit	106
ENLBP20010060PT/SP	1 unit	106
ENLBP20010080PT/SP	1 unit	106
ENLBP2208060PT/SP	1 unit	106
ENLBP2208080PT/SP	1 unit	106
ENLPC1656060	1 unit	94
ENLPC1656060/PMO	1 unit	94
ENLPC1656080	1 unit	94
EP048	134 units	208
EP088	184 units	208
ESQ1804040	1 unit	114
ESQ1804050	1 unit	114
ESQ1804060	1 unit	114
ESQ1805050	1 unit	114
ESQ1805060	1 unit	114
ESQ1806060	1 unit	114
ESQ1806080	1 unit	114
ESQ2004040	1 unit	114
ESQ2004050	1 unit	114
ESQ2004060	1 unit	114
ESQ2004080	1 unit	114
ESQ2005050	1 unit	114
ESQ2005060	1 unit	114
ESQ2005080	1 unit	114
ESQ2006050	1 unit	114
ESQ2006060	1 unit	114
ESQ2006080	1 unit	114
ESQ2008080	1 unit	114
EV111	85 units	208
EV161	45 units	208
EV171	26 units	208
EV231	16 units	208
EV322	6 units	208
EVT171	10 units	209
EVT231	6 units	209
EVT322	6 units	209
EX088	208 units	208
EX111	88 units	208
EX161	48 units	208
EX171	26 units	208
EX231	18 units	208
EX322	6 units	208
EXA3015135	1 unit	40
EXA3020135	1 unit	40
EXA3030135	1 unit	40
EXA4020135	1 unit	40
EXA4030135	1 unit	40
EXA4040135	1 unit	40
EXA5020135	1 unit	40
EXA5030135	1 unit	40
EXA6020135	1 unit	40

Reference	MOQ	Page
EXA6030135	1 unit	40
EXA6040135	1 unit	40
EXA8020135	1 unit	40
EXA8040135	1 unit	40
EXT171	10 units	209
EXT231	6 units	209
EXT322	6 units	209
F93	1 unit	168
F123	1 unit	168
F222	1 unit	168
F290	1 unit	168
FSC1656040PO/SP	1 unit	80
FSC1656040PT/SP	1 unit	80
FSC1658040PO/SP	1 unit	80
FSC1658040PT/SP	1 unit	80
FSC1658050PO/SP	1 unit	80
FSC1658050PT/SP	1 unit	80
FSC16510040PO/DC	1 unit	80
FSC16510040PO/SP	1 unit	80
FSC16510040PT/DC	1 unit	80
FSC16510050PO/DC	1 unit	80
FSC16510050PO/SP	1 unit	80
FSC16510050PT/DC	1 unit	80
FSC16512040PO/DC	1 unit	80
FSC16512040PT/DC	1 unit	80
FSC1806040PO/SP	1 unit	80
FSC1806040PT/SP	1 unit	80
FSC1808040PO/SP	1 unit	80
FSC1808040PT/SP	1 unit	80
FSC1808050PO/SP	1 unit	80
FSC1808050PT/SP	1 unit	80
FSC18010040PO/DC	1 unit	80
FSC18010040PO/SP	1 unit	80
FSC18010040PT/DC	1 unit	80
FSC18010050PO/DC	1 unit	80
FSC18010050PO/SP	1 unit	80
FSC18010050PT/DC	1 unit	80
FSC18012040PO/DC	1 unit	80
FSC18012040PT/DC	1 unit	80
FSC18012050PO/DC	1 unit	80
FSC18012050PT/DC	1 unit	80
FSC18016040PO/DC	1 unit	80
FSC18016050PO/DC	1 unit	80
FSC2006040PO/SP	1 unit	80
FSC2006040PT/SP	1 unit	80
FSC2008040PO/SP	1 unit	80
FSC2008040PT/SP	1 unit	80
FSC2008050PO/SP	1 unit	80
FSC2008050PT/SP	1 unit	80
FSC20010040PO/DC	1 unit	80
FSC20010040PO/SP	1 unit	80
FSC20010040PT/DC	1 unit	80
FSC20010050PO/DC	1 unit	80
FSC20010050PO/SP	1 unit	80
FSC20010050PT/DC	1 unit	80
FSC20012040PO/DC	1 unit	80
FSC20012040PT/DC	1 unit	80
FSC20012050PO/DC	1 unit	80
FSC20012050PT/DC	1 unit	80

QUICK SEARCH

Reference	MOQ	Page
FSC20016040PO/DC	1 unit	80
FSC20016050PO/DC	1 unit	80
GD400	1 pack	98
GD600	1 pack	98
GD800	1 pack	98
GD1000	1 pack	98
GD1200	1 pack	98
GME14PO	4 units	238
GME14PO/PH	4 units	240
GME14PO/PH/RA	4 units	241
GME14PO/PH/RR	4 units	241
GME14PO/RA	4 units	239
GME14PO/RR	4 units	239
GME28PO	2 units	238
GME28PO/PH	2 units	240
GME28PO/PH/RA	2 units	241
GME28PO/PH/RR	2 units	241
GME28PO/RA	2 units	239
GME28PO/RR	2 units	239
GME42PO	2 units	238
GME42PO/PH	2 units	240
GME42PO/PH/RA	2 units	241
GME42PO/PH/RR	2 units	241
GME42PO/RA	2 units	239
GME42PO/RR	2 units	239
GME56PO	2 units	238
GME56PO/PH	2 units	240
GME56PO/PH/RA	2 units	241
GME56PO/PH/RR	2 units	241
GME56PO/RA	2 units	239
GME56PO/RR	2 units	239
GME70PO	1 unit	238
GME70PO/PH	1 unit	240
GME70PO/PH/RA	1 unit	241
GME70PO/PH/RR	1 unit	241
GME70PO/RA	1 unit	239
GME70PO/RR	1 unit	239
GMEM42PO	2 units	242
GMEM42PO/PH	2 units	243
GMEM42PO42/PH/RR	2 units	245
GMEM42PO42/RR	2 units	244
GMEM56PO	2 units	242
GMEM56PO/PH	2 units	243
GMEM56PO56/PH/RR	2 units	245
GMEM56PO56/RR	2 units	244
GMEM70PO	1 unit	242
GMEM70PO/PH	1 unit	243
GMEM70PO28/PH/RR	2 units	246
GMEM70PO28/RR	2 units	246
GMEM70PO70/PH/RR	2 units	245
GMEM70PO70/RR	2 units	244
GMS14PO	1 unit	236
GMS14PO/RR	1 unit	237
GMS28PO	1 unit	236
GMS28PO/RR	1 unit	237
GMS42PO	1 unit	236
GMS42PO/RR	1 unit	237
GMS56PO	1 unit	236
GMS56PO/RR	1 unit	237
GMS70PO	1 unit	236
GMS70PO/RR	1 unit	237
GMST14PO	1 unit	236
GMST14PO/RR	1 unit	237
GMST28PO	1 unit	236
GMST28PO/RR	1 unit	237
GMST42PO	1 unit	236
GMST42PO/RR	1 unit	237
GMST56PO	1 unit	236
GMST56PO/RR	1 unit	237
GMST70PO	1 unit	236
GMST70PO/RR	1 unit	237
GN252015	1 unit	12
GN252015/SP	1 unit	12
GN252515	1 unit	12
GN252515/SP	1 unit	12
GN302015	1 unit	12
GN302015/SP	1 unit	12
GN302515	1 unit	12
GN302515/SP	1 unit	12
GN302520	1 unit	12
GN302520/SP	1 unit	12
GN303015	1 unit	12
GN303015/SP	1 unit	12
GN303020	1 unit	12
GN303020/SP	1 unit	12
GN304015	1 unit	12
GN304015/SP	1 unit	12
GN304020	1 unit	12
GN304020/SP	1 unit	12
GN403015	1 unit	12
GN403015/SP	1 unit	12
GN403020	1 unit	12
GN403020/SP	1 unit	12
GN404015	1 unit	12
GN404015/SP	1 unit	12
GN404020	1 unit	12
GN404020/SP	1 unit	12
GN404025	1 unit	12
GN404025/SP	1 unit	12
GN406020	1 unit	12
GN406020/SP	1 unit	12
GN406025	1 unit	12
GN406025/SP	1 unit	12
GN406030	1 unit	12
GN406030/SP	1 unit	12
GN503015	1 unit	12
GN503015/SP	1 unit	12
GN503020	1 unit	12
GN503020/SP	1 unit	12
GN503025	1 unit	12
GN503025/SP	1 unit	12
GN504015	1 unit	12
GN504015/SP	1 unit	12
GN504020	1 unit	12
GN504020/SP	1 unit	12
GN504025	1 unit	12
GN504025/SP	1 unit	12
GN504030	1 unit	12
GN504030/SP	1 unit	12
GN505015	1 unit	12
GN505015/SP	1 unit	12
GN505020	1 unit	12
GN505020/SP	1 unit	12
GN505025	1 unit	12
GN505025/SP	1 unit	12
GN505030	1 unit	12
GN505030/SP	1 unit	12
GN507020	1 unit	12
GN507020/SP	1 unit	12
GN508025	1 unit	12
GN508025/SP	1 unit	12
GN508030	1 unit	12
GN508030/SP	1 unit	12
GN5010025/PD	1 unit	12
GN5010025PD/SP	1 unit	12
GN5010030/PD	1 unit	12
GN5010030PD/SP	1 unit	12
GN604015	1 unit	12
GN604015/SP	1 unit	12
GN604020	1 unit	12
GN604020/SP	1 unit	12
GN604025	1 unit	13
GN604025/SP	1 unit	13
GN604030	1 unit	13
GN604030/SP	1 unit	13
GN605015	1 unit	13
GN605015/SP	1 unit	13
GN605020	1 unit	13
GN605020/SP	1 unit	13
GN605025	1 unit	13
GN605025/SP	1 unit	13
GN605030	1 unit	13
GN605030/SP	1 unit	13
GN606020	1 unit	13
GN606020/SP	1 unit	13
GN606025	1 unit	13
GN606025/SP	1 unit	13
GN606030	1 unit	13
GN606030/SP	1 unit	13
GN606040	1 unit	13
GN606040/SP	1 unit	13
GN608025	1 unit	13
GN608025/SP	1 unit	13
GN608030	1 unit	13
GN608030/SP	1 unit	13
GN6012025/PD	1 unit	13
GN6012025PD/SP	1 unit	13
GN6012030/PD	1 unit	13
GN6012030PD/SP	1 unit	13
GN705015	1 unit	13
GN705015/SP	1 unit	13
GN705020	1 unit	13
GN705020/SP	1 unit	13
GN705025	1 unit	13
GN705025/SP	1 unit	13
GN705030	1 unit	13
GN705030/SP	1 unit	13

QUICK SEARCH

Reference	MOQ	Page
GN804020	1 unit	13
GN804020/SP	1 unit	13
GN804025	1 unit	13
GN804025/SP	1 unit	13
GN804030	1 unit	13
GN804030/SP	1 unit	13
GN806020	1 unit	13
GN806020/SP	1 unit	13
GN806025	1 unit	13
GN806025/SP	1 unit	13
GN806030	1 unit	13
GN806030/SP	1 unit	13
GN806040	1 unit	13
GN806040/SP	1 unit	13
GN808020	1 unit	13
GN808020/SP	1 unit	13
GN808025	1 unit	13
GN808025/SP	1 unit	13
GN808030	1 unit	13
GN808030/SP	1 unit	13
GN808040	1 unit	13
GN808040/SP	1 unit	13
GN8010020/PD	1 unit	13
GN8010020PD/SP	1 unit	13
GN8010030	1 unit	13
GN8010030/PD	1 unit	13
GN8010030/SP	1 unit	13
GN8010030PD/SP	1 unit	13
GN8010040/PD	1 unit	13
GN8010040PD/SP	1 unit	13
GN8012030/PD	1 unit	13
GN8012030PD/SP	1 unit	13
GN8012040/PD	1 unit	13
GN8012040PD/SP	1 unit	13
GN1006025	1 unit	13
GN1006025/SP	1 unit	13
GN1006030	1 unit	13
GN1006030/SP	1 unit	13
GN1006040	1 unit	13
GN1006040/SP	1 unit	13
GN1008025	1 unit	13
GN1008025/SP	1 unit	13
GN1008030	1 unit	13
GN1008030/SP	1 unit	13
GN1008040	1 unit	13
GN1008040/SP	1 unit	13
GN10010030	1 unit	13
GN10010030/PD	1 unit	13
GN10010030/SP	1 unit	13
GN10010030PD/SP	1 unit	13
GN10010040/PD	1 unit	13
GN10010040PD/SP	1 unit	13
GN10012030/PD	1 unit	13
GN10012030PD/SP	1 unit	13
GN10012040/PD	1 unit	13
GN10012040PD/SP	1 unit	13
GN1206025	1 unit	13
GN1206025/SP	1 unit	13
GN1206030	1 unit	13

Reference	MOQ	Page
GN1206030/SP	1 unit	13
GN1206040	1 unit	13
GN1206040/SP	1 unit	13
GN1208030	1 unit	13
GN1208030/SP	1 unit	13
GN1208040	1 unit	13
GN1208040/SP	1 unit	13
GN12010030	1 unit	13
GN12010030/PD	1 unit	14
GN12010030/SP	1 unit	13
GN12010030PD/SP	1 unit	14
GN12010040/PD	1 unit	14
GN12010040PD/SP	1 unit	14
GN12012025	1 unit	14
GN12012025/PD	1 unit	14
GN12012025/SP	1 unit	14
GN12012025PD/SP	1 unit	14
GN12012030/PD	1 unit	14
GN12012030PD/SP	1 unit	14
GN12012040/PD	1 unit	14
GN12012040PD/SP	1 unit	14
GN1406030	1 unit	14
GN1406030/SP	1 unit	14
GN1406040	1 unit	14
GN1406040/SP	1 unit	14
GN1408030	1 unit	14
GN1408030/SP	1 unit	14
GN1408040	1 unit	14
GN1408040/SP	1 unit	14
GN14010030/PD	1 unit	14
GN14010030PD/SP	1 unit	14
GN14010040	1 unit	14
GN14010040/PD	1 unit	14
GN14010040/SP	1 unit	14
GN14010040PD/SP	1 unit	14
GN14012040/PD	1 unit	14
GN14012040PD/SP	1 unit	14
GNG252015	1 unit	16
GNG302015	1 unit	16
GNG302515	1 unit	16
GNG303015	1 unit	16
GNG303020	1 unit	16
GNG403015	1 unit	16
GNG403020	1 unit	16
GNG404020	1 unit	16
GNG406020	1 unit	16
GNG504015	1 unit	16
GNG504020	1 unit	16
GNG504025	1 unit	16
GNG604020	1 unit	16
GNG604025	1 unit	16
GNG605020	1 unit	16
GNG606025	1 unit	16
GNG705020	1 unit	16
GNG705025	1 unit	16
GNG806020	1 unit	16
GNG806025	1 unit	16
GNG806030	1 unit	16
GNG808030	1 unit	16

Reference	MOQ	Page
GNG1008030	1 unit	16
GNG10010030/PD	1 unit	16
GNG12010030/PD	1 unit	16
GNL6010040	1 unit	21
GNL6012040	1 unit	21
GNL605040	1 unit	21
GNL606040	1 unit	21
GNL608040	1 unit	21
GNT252015	1 unit	12
GNT252515	1 unit	12
GNT302015	1 unit	12
GNT302515	1 unit	12
GNT302520	1 unit	12
GNT303015	1 unit	12
GNT303020	1 unit	12
GNT304015	1 unit	12
GNT304020	1 unit	12
GNT403015	1 unit	12
GNT403020	1 unit	12
GNT404015	1 unit	12
GNT404020	1 unit	12
GNT404025	1 unit	12
GNT406020	1 unit	12
GNT406025	1 unit	12
GNT406030	1 unit	12
GNT503015	1 unit	12
GNT503020	1 unit	12
GNT503025	1 unit	12
GNT504015	1 unit	12
GNT504020	1 unit	12
GNT504025	1 unit	12
GNT504030	1 unit	12
GNT505015	1 unit	12
GNT505020	1 unit	12
GNT505025	1 unit	12
GNT505030	1 unit	12
GNT507020	1 unit	12
GNT508025	1 unit	12
GNT508030	1 unit	12
GNT604015	1 unit	12
GNT604020	1 unit	12
GNT604025	1 unit	13
GNT604030	1 unit	13
GNT605015	1 unit	13
GNT605020	1 unit	13
GNT605025	1 unit	13
GNT605030	1 unit	13
GNT606020	1 unit	13
GNT606025	1 unit	13
GNT606030	1 unit	13
GNT606040	1 unit	13
GNT608025	1 unit	13
GNT608030	1 unit	13
GNT705015	1 unit	13
GNT705020	1 unit	13
GNT705025	1 unit	13
GNT705030	1 unit	13
GNT804020	1 unit	13
GNT804025	1 unit	13

QUICK SEARCH

Reference	MOQ	Page
GNT804030	1 unit	13
GNT806020	1 unit	13
GNT806025	1 unit	13
GNT806030	1 unit	13
GNT806040	1 unit	13
GNT808020	1 unit	13
GNT808025	1 unit	13
GNT808030	1 unit	13
GNT808040	1 unit	13
GNT8010030	1 unit	13
GNT1006025	1 unit	13
GNT1006030	1 unit	13
GNT1006040	1 unit	13
GNT1008025	1 unit	13
GNT1008030	1 unit	13
GNT1008040	1 unit	13
GNT10010030	1 unit	13
GNT1206025	1 unit	13
GNT1206030	1 unit	13
GNT1206040	1 unit	13
GNT1208030	1 unit	13
GNT1208040	1 unit	13
GNT12010030	1 unit	13
GNT12012025	1 unit	14
GNT14010040	1 unit	14
GPE12PO	8 units	232
GPE12PO/PH	8 units	234
GPE12PO/PH/RA	8 units	235
GPE12PO/PH/RR	8 units	235
GPE12PO/RA	8 units	233
GPE12PO/RR	8 units	233
GPE12PT	8 units	232
GPE12PT/PH	8 units	234
GPE12PT/PH/RA	8 units	235
GPE12PT/PH/RR	8 units	235
GPE12PT/RA	8 units	233
GPE12PT/RR	8 units	233
GPE18PO	6 units	232
GPE18PO/PH	6 units	234
GPE18PO/PH/RA	6 units	235
GPE18PO/PH/RR	6 units	235
GPE18PO/RA	6 units	233
GPE18PO/RR	6 units	233
GPE18PT	6 units	232
GPE18PT/PH	6 units	234
GPE18PT/PH/RA	6 units	235
GPE18PT/PH/RR	6 units	235
GPE18PT/RA	6 units	233
GPE18PT/RR	6 units	233
GPE24PO	8 units	232
GPE24PO/PH	8 units	234
GPE24PO/PH/RA	8 units	235
GPE24PO/PH/RR	8 units	235
GPE24PO/RA	8 units	233
GPE24PO/RR	8 units	233
GPE24PT	8 units	232
GPE24PT/PH	8 units	234
GPE24PT/PH/RA	8 units	235
GPE24PT/PH/RR	8 units	235
GPE24PT/RA	8 units	233
GPE24PT/RR	8 units	233
GPE36PO3F	4 units	232
GPE36PO3F/PH	4 units	234
GPE36PO3F/PH/RA	4 units	235
GPE36PO3F/PH/RR	4 units	235
GPE36PO3F/RA	4 units	233
GPE36PO3F/RR	4 units	233
GPE36PT3F	4 units	232
GPE36PT3F/PH	4 units	234
GPE36PT3F/PH/RA	4 units	235
GPE36PT3F/PH/RR	4 units	235
GPE36PT3F/RA	4 units	233
GPE36PT3F/RR	4 units	233
GPE54PO	2 units	232
GPE54PO/PH	2 units	234
GPE54PO/PH/RA	2 units	235
GPE54PO/PH/RR	2 units	235
GPE54PO/RA	2 units	233
GPE54PO/RR	2 units	233
GPE54PT	2 units	232
GPE54PT/PH	2 units	234
GPE54PT/PH/RA	2 units	235
GPE54PT/PH/RR	2 units	235
GPE54PT/RA	2 units	233
GPE54PT/RR	2 units	233
GPS12PO	10 units	230
GPS12PO/RA	10 units	231
GPS12PO/RR	10 units	231
GPS12PT	10 units	230
GPS12PT/RA	10 units	231
GPS12PT/RR	10 units	231
GPS18PO	6 units	230
GPS18PO/RA	6 units	231
GPS18PO/RR	6 units	231
GPS18PT	6 units	230
GPS18PT/RA	6 units	231
GPS18PT/RR	6 units	231
GPS24PO	6 units	230
GPS24PO/RA	6 units	231
GPS24PO/RR	6 units	231
GPS24PT	6 units	230
GPS24PT/RA	6 units	231
GPS24PT/RR	6 units	231
GPS36PO2F	2 units	230
GPS36PO2F/RA	2 units	231
GPS36PO2F/RR	2 units	231
GPS36PO3F	4 units	230
GPS36PO3F/RA	4 units	231
GPS36PO3F/RR	4 units	231
GPS36PT2F	2 units	230
GPS36PT2F/RA	2 units	231
GPS36PT2F/RR	2 units	231
GPS36PT3F	4 units	230
GPS36PT3F/RA	4 units	231
GPS36PT3F/RR	4 units	231
GPS54PO	2 units	230
GPS54PO/RA	2 units	231
GPS54PO/RR	2 units	231
GPS54PT	2 units	230
GPS54PT/RA	2 units	231
GPS54PT/RR	2 units	231
GSL171	12 units	210
GSL231	3 units	210
GSL322	2 units	210
GSLT171	6 units	211
GSLT231	3 units	211
GSLT322	2 units	211
GSV171	12 units	210
GSV231	3 units	210
GSV322	2 units	210
GSVT171	6 units	211
GSVT231	3 units	211
GSVT322	2 units	211
GSX171	12 units	210
GSX231	3 units	210
GSX322	2 units	210
GSXT171	6 units	211
GSXT231	3 units	211
GSXT322	2 units	211
HG02	1 unit	173
HT250	1 unit	173
INX252015	1 unit	18
INX252015-316	1 unit	19
INX302015	1 unit	18
INX302015-316	1 unit	19
INX302515	1 unit	18
INX302515-316	1 unit	19
INX303015	1 unit	18
INX303015-316	1 unit	19
INX303020	1 unit	18
INX303020-316	1 unit	19
INX304015	1 unit	18
INX304015-316	1 unit	19
INX403020	1 unit	18
INX403020-316	1 unit	19
INX404020	1 unit	18
INX404020-316	1 unit	19
INX406020	1 unit	18
INX406020-316	1 unit	19
INX504015	1 unit	18
INX504015-316	1 unit	19
INX504020	1 unit	18
INX504020-316	1 unit	19
INX504025	1 unit	18
INX504025-316	1 unit	19
INX604020	1 unit	18
INX604020-316	1 unit	19
INX604025	1 unit	18
INX604025-316	1 unit	19
INX605020	1 unit	18
INX605020-316	1 unit	19
INX605025	1 unit	18
INX605025-316	1 unit	19
INX606025	1 unit	18
INX606025-316	1 unit	19
INX705020	1 unit	18
INX705020-316	1 unit	19

QUICK SEARCH

Reference	MOQ	Page
INX705025	1 unit	18
INX705025-316	1 unit	19
INX806020	1 unit	18
INX806020-316	1 unit	19
INX806025	1 unit	18
INX806025-316	1 unit	19
INX806030	1 unit	18
INX806030-316	1 unit	19
INX808030	1 unit	18
INX808030-316	1 unit	19
INX1008030	1 unit	18
INX1008030-316	1 unit	19
INX10010030/PD	1 unit	18
INX10010030/PD-316	1 unit	19
INX12010030/PD	1 unit	18
INX12010030/PD-316	1 unit	19
INXCH3025/1520	1 unit	26
INXCH4030/1520	1 unit	26
INXCH5040/1520	1 unit	26
INXCH6040/1520	1 unit	26
INXCH6060/2530	1 unit	26
INXCH7050/2530	1 unit	26
INXCH8060/2530	1 unit	26
INXCH8080/2530	1 unit	26
INXCH10080/2530	1 unit	26
INXCRF93	1 unit	169
INXCRF93-316	1 unit	169
INXCRF123	1 unit	169
INXCRF123-316	1 unit	169
INXCRF222	1 unit	169
INXCRF222-316	1 unit	169
INXCRF290	1 unit	169
INXCRF290-316	1 unit	169
INXPIN3040	1 unit	31
INXPIN3025	1 unit	31
INXPIN3030	1 unit	31
INXPIN4030	1 unit	31
INXPIN4040	1 unit	31
INXPIN4060	1 unit	31
INXPIN5040	1 unit	31
INXPIN6040	1 unit	31
INXPIN6050	1 unit	31
INXPIN6060	1 unit	31
INXPIN7050	1 unit	31
INXPIN8060	1 unit	31
INXPIN8080	1 unit	31
INXPIN10080	1 unit	31
INXPIN100100	1 unit	31
INXPIN120100	1 unit	31
INXPO2520	1 unit	33
INXPO3020	1 unit	33
INXPO3025	1 unit	33
INXPO3030	1 unit	33
INXPO3040	1 unit	33
INXPO4030	1 unit	33
INXPO4040	1 unit	33
INXPO4060	1 unit	33
INXPO5040	1 unit	33
INXPO6040	1 unit	33

Reference	MOQ	Page
INXPO6050	1 unit	33
INXPO6060	1 unit	33
INXPO7050	1 unit	33
INXPO8060	1 unit	33
INXPO8080	1 unit	33
INXPO10080	1 unit	33
INXPO100100/PD	1 unit	33
INXPO120100/PD	1 unit	33
INXT403020	1 unit	18
INXT403020-316	1 unit	19
INXT404020	1 unit	18
INXT404020-316	1 unit	19
INXT406020	1 unit	18
INXT406020-316	1 unit	19
INXT504020	1 unit	18
INXT504020-316	1 unit	19
INXT504025	1 unit	18
INXT504025-316	1 unit	19
INXT604020	1 unit	18
INXT604020-316	1 unit	19
INXT605025	1 unit	18
INXT605025-316	1 unit	19
INXT606025	1 unit	18
INXT606025-316	1 unit	19
INXT705025	1 unit	18
INXT705025-316	1 unit	19
INXT806030	1 unit	18
INXT806030-316	1 unit	19
INXT808030	1 unit	18
INXT808030-316	1 unit	19
INXT1008030	1 unit	18
INXT1008030-316	1 unit	19
INXTEJ2015	1 unit	29
INXTEJ2515	1 unit	29
INXTEJ3015	1 unit	29
INXTEJ3020	1 unit	29
INXTEJ4015	1 unit	29
INXTEJ4020	1 unit	29
INXTEJ4025	1 unit	29
INXTEJ5020	1 unit	29
INXTEJ5025	1 unit	29
INXTEJ6020	1 unit	29
INXTEJ6025	1 unit	29
INXTEJ6030	1 unit	29
INXTEJ8030	1 unit	29
INXTEJ10030	1 unit	29
INXTEJB6040	1 unit	120
INXTEJB8040	1 unit	120
INXTEJB8050	1 unit	120
INXTEJB10040	1 unit	120
INXTEJB10050	1 unit	120
INXTEJB12040	1 unit	120
INXTEJB12050	1 unit	120
INXTEJB16040	1 unit	120
INXTEJB16050	1 unit	120
INXZCLA104020	1 unit	27
INXZCLA104025	1 unit	27
INXZCLA105020	1 unit	27
INXZCLA105025	1 unit	27

Reference	MOQ	Page
INXZCLA106020	1 unit	27
INXZCLA106025	1 unit	27
INXZCLA106030	1 unit	27
INXZCLA108030	1 unit	27
INXZCLA1010030	1 unit	27
INXZCLB106040	1 unit	114
INXZCLB108040	1 unit	114
INXZCLB108050	1 unit	114
INXZCLB1010040	1 unit	114
INXZCLB1010050	1 unit	114
INXZCLB1012040	1 unit	114
INXZCLB1012050	1 unit	114
INXZCLB1016040	1 unit	114
INXZCLB1016050	1 unit	114
KRPL60	1 pack	97
KRPL80	1 pack	97
KRPL100	1 pack	97
KRPL120	1 pack	97
KRS2006040	1 pack	101
KRS2006060	1 pack	101
KRS2008060	1 pack	101
KRS2008080	1 pack	101
KRSPL20060	1 pack	101
KRSPL20080	1 pack	101
KRSZCL106040	1 unit	101
KRSZCL106060	1 unit	101
KRSZCL108060	1 unit	101
KRSZCL108080	1 unit	101
LED690ACM	1 unit	186
LED690ACT	1 unit	186
ME401810/300	1 unit	158
ME402110/300	1 unit	158
MEB16560	1 unit	102
MEB16580	1 unit	102
MEB18060	1 unit	102
MEB18080	1 unit	102
MEB20060	1 unit	102
MEB20080	1 unit	102
MEB22060	1 unit	102
MEB22080	1 unit	102
MEL40120	1 unit	144
MEL40144	1 unit	144
MEX1803040	1 unit	112
MEX1803050	1 unit	112
MEX1803060	1 unit	112
MEX1803080	1 unit	112
MEX1804040	1 unit	112
MEX1804050	1 unit	112
MEX1804060	1 unit	112
MEX1804080	1 unit	112
MEX2003040	1 unit	112
MEX2003050	1 unit	112
MEX2003060	1 unit	112
MEX2003080	1 unit	112
MEX2004040	1 unit	112
MEX2004050	1 unit	112
MEX2004060	1 unit	112
MEX2004080	1 unit	112
MEX20040100	1 unit	112

QUICK SEARCH

Reference	MOQ	Page
MEX2203060	1 unit	112
MEX2203080	1 unit	112
MEX2204060	1 unit	112
MEX2204080	1 unit	112
PAT16560	1 unit	89
PAT16580	1 unit	89
PAT165100	1 unit	89
PAT165120	1 unit	89
PAT18040	1 unit	89
PAT18060	1 unit	89
PAT18080	1 unit	89
PAT180100	1 unit	89
PAT180120	1 unit	89
PAT20040	1 unit	89
PAT20060	1 unit	89
PAT20080	1 unit	89
PAT200100	1 unit	89
PAT200120	1 unit	89
PAT22040	1 unit	89
PAT22060	1 unit	89
PAT22080	1 unit	89
PB150	1 pack	34-188
PB200	1 pack	34-188
PB250	1 pack	34-188
PB300	1 pack	34-188
PB400	1 pack	34-188
PBL3025	1 unit	58
PBL32	1 unit	70
PBL33	1 unit	70
PBL34	1 unit	70
PBL4030	1 unit	58
PBL4040	1 unit	58
PBL42	1 unit	70
PBL44	1 unit	70
PBL5040	1 unit	58
PBL6040	1 unit	58
PBL6050	1 unit	58
PBL63	1 unit	70
PBL64	1 unit	70
PBL66	1 unit	70
PBL8060	1 unit	58
PBL84	1 unit	70
PBL86	1 unit	70
PBR200	1 pack	25
PBR250	1 pack	25
PBR300	1 pack	25
PBR400	1 pack	25
PC600	1 unit	130
PC800	1 unit	130
PC1000	1 unit	130
PC1200	1 unit	130
PC1600	1 unit	130
PCH4030	1 unit	59
PCH4040	1 unit	59
PCH5040	1 unit	59
PCH6040	1 unit	59
PCH6050	1 unit	59
PCH8060	1 unit	59
PCH8060/5	1 unit	59
PCSN6PT	6 units	198
PCSN6PT/RR	6 units	199
PCSN9PT	5 units	198
PCSN9PT/RR	5 units	199
PCSN12PT	4 units	198
PCSN12PT/PLUS	1 unit	206
PCSN12PT/RR	4 units	199
PCSN18PT	2 units	198
PCSN18PT/PLUS	1 unit	206
PCSN18PT/RR	2 units	199
PCSN24PT	1 unit	198
PCSN24PT/RR	1 unit	199
PCSN36PT	1 unit	198
PCSN36PT/RR	1 unit	199
PCSNPLUS	6 units	198
PCSNPLUS/RR	6 units	199
PDS5030	1 unit	63
PDS5042	1 unit	63
PDS7530	1 unit	63
PDS7542	1 unit	63
PDS10030	1 unit	63
PDS10042	1 unit	63
PDS12530	1 unit	63
PDS12542	1 unit	63
PHB600	1 pack	118
PHB800	1 pack	118
PHB1000	1 pack	118
PIN3025	1 unit	30
PIN3030	1 unit	30
PIN3040	1 unit	30
PIN4030	1 unit	30
PIN4040	1 unit	30
PIN4060	1 unit	30
PIN5030	1 unit	30
PIN5040	1 unit	30
PIN5050	1 unit	30
PIN5070	1 unit	30
PIN6040	1 unit	30
PIN6050	1 unit	30
PIN6060	1 unit	30
PIN6080	1 unit	30
PIN7050	1 unit	30
PIN8040	1 unit	30
PIN8060	1 unit	30
PIN8080	1 unit	30
PIN80100	1 unit	30
PIN80120	1 unit	30
PIN10060	1 unit	30
PIN10080	1 unit	30
PIN100100	1 unit	30
PIN100120	1 unit	30
PIN12060	1 unit	30
PIN12080	1 unit	30
PIN120100	1 unit	30
PIN120120	1 unit	30
PIN14060	1 unit	30
PIN14080	1 unit	30
PIN140100	1 unit	30
PIN16560	1 unit	123
PIN16580	1 unit	123
PIN165100	1 unit	123
PIN165120	1 unit	123
PIN18040	1 unit	123
PIN18060	1 unit	123
PIN18080	1 unit	123
PIN180100	1 unit	123
PIN180120	1 unit	123
PIN20040	1 unit	123
PIN20060	1 unit	123
PIN20080	1 unit	123
PIN200100	1 unit	123
PIN200120	1 unit	123
PIN22060	1 unit	123
PIN22080	1 unit	123
PL2520	1 unit	22
PL2525	1 unit	22
PL3020	1 unit	22-52
PL3025	1 unit	22-52
PL3030	1 unit	22-52
PL3040	1 unit	22
PL4030	1 unit	22-52
PL4040	1 unit	22-52
PL4060	1 unit	22-52
PL5030	1 unit	22
PL5040	1 unit	22-52
PL5050	1 unit	22
PL5070	1 unit	22
PL5080	1 unit	22
PL50100	1 unit	22
PL6040	1 unit	22-52
PL6050	1 unit	22-52
PL6060	1 unit	22-52
PL6080	1 unit	22
PL60100	1 unit	22
PL60120	1 unit	22
PL7050	1 unit	22-52
PL8040	1 unit	22
PL8060	1 unit	22-52
PL8080	1 unit	22-52
PL80100	1 unit	22
PL80120	1 unit	22
PL10060	1 unit	22
PL10080	1 unit	22-52
PL100100	1 unit	22
PL100120	1 unit	22
PL12060	1 unit	22
PL12080	1 unit	22
PL120100	1 unit	22
PL120120	1 unit	22
PL14060	1 unit	22
PL14080	1 unit	22
PL140100	1 unit	22
PL140120	1 unit	22
PL16560	1 unit	96
PL16580	1 unit	96

QUICK SEARCH

Reference	MOQ	Page
PL165100	1 unit	96
PL165120	1 unit	96
PL18040	1 unit	96
PL18060	1 unit	96
PL18080	1 unit	96
PL180100	1 unit	96
PL180120	1 unit	96
PL180160	1 unit	96
PL20040	1 unit	96
PL20060	1 unit	96
PL20080	1 unit	96
PL200100	1 unit	96
PL200120	1 unit	96
PL200160	1 unit	96
PL22040	1 unit	96
PL22060	1 unit	96
PL22080	1 unit	96
PLA6040	1 pack	21
PLA16550	1 pack	85-86-89
PLA16560	1 pack	85-86-89
PLA18040	1 pack	85-86-89
PLA18050	1 pack	85-86-89
PLA18060	1 pack	85-86-89
PLA20040	1 pack	85-86-89
PLA20050	1 pack	85-86-89
PLA20060	1 pack	85-86-89
PLA20080	1 pack	85-86-89
PLA200100	1 pack	85-86-89
PLA22060	1 pack	85-86-89
PLA22080	1 pack	85-86-89
PLA220100	1 pack	85-86-89
PLB2520	1 unit	23
PLB2525	1 unit	23
PLB3020	1 unit	23-52
PLB3025	1 unit	23-52
PLB3030	1 unit	23-52
PLB3040	1 unit	23
PLB4030	1 unit	23-52
PLB4040	1 unit	23-52
PLB4060	1 unit	23-52
PLB5030	1 unit	23
PLB5040	1 unit	23-52
PLB5050	1 unit	23
PLB5070	1 unit	23
PLB6040	1 unit	23-52
PLB6050	1 unit	23-52
PLB6060	1 unit	23-52
PLB6080	1 unit	23
PLB7050	1 unit	23-52
PLB8040	1 unit	23
PLB8060	1 unit	23-52
PLB8080	1 unit	23-52
PLB80100	1 unit	23
PLB80120	1 unit	23
PLB10060	1 unit	23
PLB10080	1 unit	23-52
PLB100100	1 unit	23
PLB100120	1 unit	23
PLB12060	1 unit	23

Reference	MOQ	Page
PLB12080	1 unit	23
PLB120100	1 unit	23
PLB120120	1 unit	23
PLB140100	1 unit	23
PLBA600	1 unit	132
PLBA800	1 unit	132
PLBA1000	1 unit	132
PLBA1200	1 unit	132
PLBA1600	1 unit	132
PLBE600	1 unit	132
PLBE800	1 unit	132
PLBE1000	1 unit	132
PLBE1200	1 unit	132
PLBE1600	1 unit	132
PLBI600	1 unit	132
PLBI800	1 unit	132
PLBI1000	1 unit	132
PLBI1200	1 unit	132
PLBI1600	1 unit	132
PLC450	1 unit	147
PLC600	1 unit	147
PLC1650	1 unit	97
PLC1800	1 unit	97
PLC2000	1 unit	97
PLC2200	1 unit	97
PLCA600	1 unit	22
PLCE3050	1 pack	113
PLCE3060	1 pack	113
PLCE3080	1 pack	113
PLCE4050	1 pack	113
PLCE4060	1 pack	113
PLCE4080	1 pack	113
PLM200	1 unit	147-160
PLM300	1 unit	147-160
PLM400	1 unit	160
PLM850	1 unit	147
PLM1050	1 unit	147
PLM1250	1 unit	147
PLM1600	1 unit	160
PLM1900	1 unit	160
PLM6040	1 unit	23
PLM6060	1 unit	23
PLM7050	1 unit	23
PLM8060	1 unit	23
PLM8080	1 unit	23
PLP2040	1 unit	96
PLP2060	1 unit	96
PLP2080	1 unit	96
PLP20100	1 unit	96
PLP20120	1 unit	96
PLP3040	1 unit	96
PLP3060	1 unit	96
PLP3080	1 unit	96
PLP30100	1 unit	96
PLP30120	1 unit	96
PLP30160	1 unit	96
PLP4040	1 unit	96
PLP4060	1 unit	96
PLP4080	1 unit	96

Reference	MOQ	Page
PLP40100	1 unit	96
PLP40120	1 unit	96
PLP6040	1 unit	96
PLP6060	1 unit	96
PLP6080	1 unit	96
PLP60100	1 unit	96
PLP60120	1 unit	96
PLPH2060	1 unit	97
PLPH2080	1 unit	97
PLPH3060	1 unit	97
PLPH3080	1 unit	97
PLS18040	1 unit	97
PLS18050	1 unit	97
PLS18060	1 unit	97
PLS18080	1 unit	97
PLS20040	1 unit	97
PLS20050	1 unit	97
PLS20060	1 unit	97
PLS20080	1 unit	97
PLS22080	1 unit	97
PLT1515	1 unit	46-54
PLT2015	1 unit	46-54
PLT2020	1 unit	46-54
PLT3015	1 unit	46-54
PLT3020	1 unit	46-54
PLT3030	1 unit	46-54
PLT4020	1 unit	46-54
PLT4030	1 unit	46-54
PLT4040	1 unit	46-54
PLT5020	1 unit	46
PLT5030	1 unit	46
PLT6020	1 unit	46
PLT6030	1 unit	46
PLT6040	1 unit	46
PLT8020	1 unit	46
PLT8040	1 unit	46
PLTA4020	1 unit	54
PLTA4030	1 unit	54
PLTA4040	1 unit	54
PLU2520	1 unit	24
PLU2525	1 unit	24
PLU3020	1 unit	24
PLU3025	1 unit	24
PLU3030	1 unit	24
PLU3040	1 unit	24
PLU4030	1 unit	24
PLU4040	1 unit	24
PLU4060	1 unit	24
PLU5030	1 unit	24
PLU5040	1 unit	24
PLU5050	1 unit	24
PLU5070	1 unit	24
PLU6040	1 unit	24
PLU6050	1 unit	24
PLU6060	1 unit	24
PLU6080	1 unit	24
PLU7050	1 unit	24
PLU80100	1 unit	24
PLU80120	1 unit	24

QUICK SEARCH

Reference	MOQ	Page
PLU8040	1 unit	24
PLU8060	1 unit	24
PLU8080	1 unit	24
PLU10060	1 unit	24
PLU10080	1 unit	24
PLU100100	1 unit	24
PLU100120	1 unit	24
PLU12060	1 unit	24
PLU12080	1 unit	24
PLU120100	1 unit	24
PLU120120	1 unit	24
PMB400	1 pack	116
PMB500	1 pack	116
PMB600	1 pack	116
PMB800	1 pack	116
PMB1000	1 pack	116
PMCB200	1 unit	143-159
PMCB250	1 unit	143-159
PMCB300	1 unit	143-159
PMCB350	1 unit	143-159
PME400	1 pack	116
PME500	1 pack	116
PME600	1 pack	116
PME800	1 pack	116
PME1000	1 pack	116
PME1200	1 pack	116
PME1650	1 pack	116
PME1800	1 pack	116
PME2000	1 pack	116
PMER400	1 pack	116
PMER500	1 pack	116
PMER600	1 pack	116
PMER800	1 pack	116
PMER1000	1 pack	116
PMER1200	1 pack	116
PMER1600	1 pack	116
PMES400	1 pack	117
PMES500	1 pack	117
PMES600	1 pack	117
PMES800	1 pack	117
PMES1000	1 pack	117
PMH400	1 pack	135
PMH500	1 pack	135
PMHR400	1 pack	118
PMHR500	1 pack	118
PMHR600	1 pack	118
PMHR800	1 pack	118
PMHR1000	1 pack	118
PMHR1200	1 pack	118
PMI400	1 pack	117
PMI500	1 pack	117
PMI600	1 pack	117
PMI800	1 pack	117
PMI1000	1 pack	117
PMI1200	1 pack	117
PMI1650	1 pack	117
PMI1800	1 pack	117
PMI2000	1 pack	117
PMIR400	1 pack	117
PMIR500	1 pack	117
PMIR600	1 pack	117
PMIR800	1 pack	117
PMIR1000	1 pack	117
PMIR1200	1 pack	117
PMIR1600	1 pack	117
PML3025	1 unit	58
PML32	1 unit	70
PML33	1 unit	70
PML34	1 unit	70
PML4030	1 unit	58
PML4040	1 unit	58
PML42	1 unit	70
PML44	1 unit	70
PML5040	1 unit	58
PML5050	1 unit	62
PML6040	1 unit	58
PML6050	1 unit	58
PML63	1 unit	70
PML64	1 unit	70
PML66	1 unit	70
PML7550	1 unit	62
PML8060	1 unit	58
PML84	1 unit	70
PML86	1 unit	70
PML10050	1 unit	62
PML10075	1 unit	62
PML10080	1 unit	58
PML100100	1 unit	62
PML12550	1 unit	62
PML12575	1 unit	62
PML125100	1 unit	62
PML125125	1 unit	62
PMP300	1 unit	34
PMP400	1 unit	34
PMP500	1 unit	34
PMP600	1 unit	34
PMP800	1 unit	34
PMP1000	1 unit	34
PMP1200	1 unit	34
PMPD500	1 unit	34
PMPD600	1 unit	34
PMPD800	1 unit	34
PMR19/10U	1 pack	95
PMR19/15U	1 pack	135
PMRA19/12U	1 pack	25
PMRA19/17U	1 pack	25
PMRA19/21U	1 pack	25
PMRA19/26U	1 pack	25
PMT600	1 pack	135
PMT800	1 pack	135
PMT1000	1 pack	135
PMT1200	1 pack	135
PMT1600	1 pack	135
PMV700	1 pack	135
PO12GP	1 unit	248
PO14GM	1 unit	249
PO18GP	1 unit	248
PO24GP	1 unit	248
PO2520	1 unit	32
PO2525	1 unit	32
PO28GM	1 unit	249
PO3020	1 unit	32
PO3025	1 unit	32
PO3030	1 unit	32
PO3040	1 unit	32
PO36GP2F	1 unit	248
PO36GP3F	1 unit	248
PO4030	1 unit	32
PO4040	1 unit	32
PO4060	1 unit	32
PO40EMP48-72	1 unit	148
PO40EMP72-96	1 unit	148
PO40EMP96-120	1 unit	148
PO40EMP120-168	1 unit	148
PO40EMP144-192	1 unit	148
PO40ENL192	1 unit	162
PO40ENL216	1 unit	162
PO40SUP48-72	1 unit	136-148
PO40SUP72-96	1 unit	136-148
PO40SUP96-120	1 unit	136-148
PO40SUP120-168	1 unit	136-148
PO40SUP144-192	1 unit	136-148
PO42GM	1 unit	249
PO5030	1 unit	32
PO5040	1 unit	32
PO5050	1 unit	32
PO5070	1 unit	32
PO5080	1 unit	32
PO50100/PD	1 unit	32
PO54GP	1 unit	248
PO55SUP192	1 unit	162
PO55SUP216	1 unit	162
PO56GM	1 unit	249
PO6040	1 unit	32
PO6050	1 unit	32
PO6060	1 unit	32
PO6080	1 unit	32
PO60100/PD	1 unit	32
PO60120/PD	1 unit	32
PO65SUP48-72	1 unit	148
PO65SUP72-96	1 unit	148
PO65SUP96-120	1 unit	148
PO65SUP120-168	1 unit	148
PO65SUP144-192	1 unit	148
PO7050	1 unit	32
PO70GM	1 unit	249
PO8040	1 unit	32
PO8060	1 unit	32
PO8080	1 unit	32
PO80100	1 unit	32
PO80100/PD	1 unit	32
PO80120/PD	1 unit	32
PO10060	1 unit	32
PO10080	1 unit	32
PO100100	1 unit	32
PO100100/PD	1 unit	32
PO100120/PD	1 unit	32

QUICK SEARCH

Reference	MOQ	Page
PO12060	1 unit	32
PO12080	1 unit	32
PO120100	1 unit	32
PO120100/PD	1 unit	32
PO120120	1 unit	32
PO120120/PD	1 unit	32
PO14060	1 unit	32
PO14080	1 unit	32
PO140100	1 unit	32
PO140100/PD	1 unit	32
PO140120/PD	1 unit	32
PO16560	1 unit	90-122
PO16580	1 unit	90-122
PO165100	1 unit	90-122
PO18030	1 unit	90-122
PO18040	1 unit	90-122
PO18060	1 unit	90-122
PO18080	1 unit	90-122
PO180100	1 unit	90-122
PO20030	1 unit	90-122
PO20040	1 unit	90-122
PO20060	1 unit	90-122
PO20080	1 unit	90-122
PO200100	1 unit	90-122
PO22030	1 unit	90-122
PO22040	1 unit	90-122
PO22060	1 unit	90-122
PO22080	1 unit	90-122
PODCS165100	1 unit	122
PODCS165120	1 unit	90-122
PODCS180100	1 unit	90-122
PODCS180120	1 unit	90-122
PODCS180160	1 unit	90-122
PODCS200100	1 unit	90-122
PODCS200120	1 unit	90-122
PODCS200160	1 unit	90-122
POL302514	1 unit	56
POL302514PT	1 unit	56
POL403020	1 unit	56
POL403020PT	1 unit	56
POL404020	1 unit	56
POL404020PT	1 unit	56
POL504020	1 unit	56
POL504020PT	1 unit	56
POL505030	1 unit	60
POL505030/A	1 unit	60
POL505030/T	1 unit	61
POL604023	1 unit	56
POL604023PT	1 unit	56
POL605023	1 unit	56
POL605023PT	1 unit	56
POL755030	1 unit	60
POL755030/A	1 unit	60
POL755030/T	1 unit	61
POL806030	1 unit	56
POL806030PT	1 unit	56
POL8010030	1 unit	56
POL1005030	1 unit	60
POL1005030/A	1 unit	60

Reference	MOQ	Page
POL1005030/T	1 unit	61
POL1007530	1 unit	60
POL1007530/A	1 unit	60
POL1007530/T	1 unit	61
POL1007542	1 unit	60
POL1007542/A	1 unit	60
POL1007542/T	1 unit	61
POL1008030	1 unit	56
POL10010030	1 unit	60
POL10010030/A	1 unit	60
POL10010030/T	1 unit	61
POL10010042	1 unit	60
POL10010042/A	1 unit	60
POL10010042/T	1 unit	61
POL1255030	1 unit	60
POL1255030/A	1 unit	60
POL1255030/T	1 unit	61
POL1257530	1 unit	60
POL1257530/A	1 unit	60
POL1257530/T	1 unit	61
POL1257542	1 unit	60
POL1257542/A	1 unit	60
POL1257542/T	1 unit	61
POL12510030	1 unit	60
POL12510030/A	1 unit	60
POL12510030/T	1 unit	61
POL12510042	1 unit	60
POL12510042/A	1 unit	60
POL12510042/T	1 unit	61
POL12512530	1 unit	60
POL12512530/A	1 unit	60
POL12512530/T	1 unit	61
POL12512542	1 unit	60
POL12512542/A	1 unit	60
POL12512542/T	1 unit	61
POME1810	1 unit	162
POME2110	1 unit	162
POS16560	1 unit	124
POS18060	1 unit	124
POS20060	1 unit	124
POS20080	1 unit	124
POS200100	1 unit	124
POS22060	1 unit	124
POS22080	1 unit	124
PPAP600	1 unit	119
PPAP800	1 unit	119
PPAP1000	1 unit	119
PPI400	1 pack	118
PPI500	1 pack	118
PPI600	1 pack	118
PPI800	1 pack	118
PPI1000	1 pack	118
PPIN4030	1 unit	58
PPIN4040	1 unit	58
PPIN5040	1 unit	58
PPIN6040	1 unit	58
PPIN6050	1 unit	58
PPIN8060	1 unit	58
PPL3025	1 unit	58

Reference	MOQ	Page
PPL32	1 unit	70
PPL33	1 unit	70
PPL34	1 unit	70
PPL4030	1 unit	58
PPL4040	1 unit	58
PPL42	1 unit	70
PPL44	1 unit	70
PPL5040	1 unit	58
PPL5050	1 unit	62
PPL6040	1 unit	58
PPL6050	1 unit	58
PPL63	1 unit	70
PPL64	1 unit	70
PPL66	1 unit	70
PPL7550	1 unit	62
PPL8060	1 unit	58
PPL84	1 unit	70
PPL86	1 unit	70
PPL10050	1 unit	62
PPL10075	1 unit	62
PPL10080	1 unit	58
PPL100100	1 unit	62
PPL12550	1 unit	62
PPL12575	1 unit	62
PPL125100	1 unit	62
PSC600	1 unit	130
PSC800	1 unit	130
PSC1000	1 unit	130
PSC1200	1 unit	130
PSC1600	1 unit	130
PSI4040	1 pack	88
PSI4060	1 pack	88
PSI4080	1 pack	88
PSI6040	1 pack	88
PSI6060	1 pack	88
PSI6080	1 pack	88
PSI60100	1 pack	88
PSI8040	1 pack	88
PSI8060	1 pack	88
PSI8080	1 pack	88
PSI80100	1 pack	88
PSI10040	1 pack	88
PSI10060	1 pack	88
PSI10080	1 pack	88
PSI12040	1 pack	88
PSI12060	1 pack	88
PSI12080	1 pack	88
PSI16040	1 pack	88
PT4CDNG	1 unit	201-207
PT04CDN	1 unit	207
PT6CSN	1 unit	201
PT06CDN	1 unit	207
PT08CDN	1 unit	207
PT9CSN	1 unit	201
PT9PM	1 unit	195
PT12CDN	1 unit	207
PT12CSN	1 unit	201
PT12GP	1 unit	248
PT13GM	1 unit	195

QUICK SEARCH

Reference	MOQ	Page
PT18CDN	1 unit	207
PT18CSN	1 unit	201
PT18GP	1 unit	248
PT24CDN	1 unit	207
PT24CSN	1 unit	201
PT24GP	1 unit	248
PT362FCDN	1 unit	207
PT363FCDN	1 unit	207
PT36GP2F	1 unit	248
PT36GP3F	1 unit	248
PT40EMP48-72	1 unit	148
PT40EMP72-96	1 unit	148
PT40EMP96-120	1 unit	148
PT40EMP120-168	1 unit	148
PT40EMP144-192	1 unit	148
PT40ENL192	1 unit	162
PT40ENL216	1 unit	162
PT40SUP48-72	1 unit	136-148
PT40SUP72-96	1 unit	136-148
PT40SUP96-120	1 unit	136-148
PT40SUP120-168	1 unit	136-148
PT40SUP144-192	1 unit	136-148
PT54CDN	1 unit	207
PT54GP	1 unit	248
PT55SUP192	1 unit	162
PT55SUP216	1 unit	162
PT65SUP48-72	1 unit	148
PT65SUP72-96	1 unit	148
PT65SUP96-120	1 unit	148
PT65SUP120-168	1 unit	148
PT65SUP144-192	1 unit	148
PT16560	1 unit	122
PT16580	1 unit	122
PT18060	1 unit	122
PT18080	1 unit	122
PT20060	1 unit	122
PT20080	1 unit	122
PT200100	1 unit	122
PT22080	1 unit	122
PTC500	1 pack	119
PTC600	1 pack	119
PTC800	1 pack	119
PTDCA165100	1 unit	123
PTDCA165120	1 unit	123
PTDCA180100	1 unit	123
PTDCA180120	1 unit	123
PTDCA200100	1 unit	123
PTDCA200120	1 unit	123
PTDCS165100	1 unit	123
PTDCS165120	1 unit	123
PTDCS180100	1 unit	123
PTDCS180120	1 unit	123
PTDCS200100	1 unit	123
PTDCS200120	1 unit	123
PV1650	1 pack	88
PV1800	1 pack	88
PV2000	1 pack	88
PV2200	1 pack	88
PVB1650	1 pack	118
PVB1800	1 pack	118
PVB2000	1 pack	118
RC15SV	1 unit	170
RC30SV	1 unit	170
RC60SV	1 unit	170
RC75SV	1 unit	170
RC100SV	1 unit	170
RC150SV	1 unit	170
RC250CV	1 unit	171
RC500CV	1 unit	171
RF93	2 units	168
RF123	1 unit	168
RF222	1 unit	168
RF290	1 unit	168
ROC32APO	4 units	68
ROC32APT	4 units	68
ROC32PO	4 units	68
ROC32PT	4 units	68
ROC33PO	4 units	68
ROC33PT	4 units	68
ROC34APO	4 units	68
ROC34APT	4 units	68
ROC34PO	2 units	68
ROC34PT	2 units	68
ROC42PO	4 units	68
ROC42PT	4 units	68
ROC44APO	2 units	68
ROC44APT	2 units	68
ROC44PO	1 unit	68
ROC44PT	1 unit	68
ROC63APO	2 units	68
ROC63APT	2 units	68
ROC63PO	2 units	68
ROC63PT	2 units	68
ROC64APO	2 units	68
ROC64APT	2 units	68
ROC64PO	1 unit	68
ROC64PT	1 unit	68
ROC66APO	1 unit	68
ROC66APT	1 unit	68
ROC66PO	1 unit	68
ROC66PT	1 unit	68
ROC84PO	1 unit	68
ROC84PT	1 unit	68
ROC86PO	1 unit	68
ROC86PT	1 unit	68
S48M200	1 pack	136-138
S48P200	1 pack	136-138
S72M150	1 pack	136-138
S72M200	1 pack	136-138
S72P150	1 pack	136-138
S72P200	1 pack	136-138
S96M150	1 pack	136-138
S96M200	1 pack	136-138
S96P150	1 pack	136-138
S96P200	1 pack	136-138
S120M150	1 pack	136-138
S120M200	1 pack	136-138
S120P150	1 pack	136-138
S120P200	1 pack	136-138
S144M200	1 pack	136-138
S144P200	1 pack	136-138
S168M150	1 pack	136-138
S168P150	1 pack	136-138
S192M150	1 pack	136-138
S192P150	1 pack	136-138
SBF19	1 pack	107
SBFP19	1 pack	108
SEP500	1 pack	119
SEP600	1 pack	119
SEP800	1 pack	119
TBC1U	1 unit	25-111
TC50	1 unit	142
TC150	1 unit	142
TC200	1 unit	142
TCA1560	1 unit	105
TCA1580	1 unit	105
TCA2060	1 unit	105
TCA2080	1 unit	105
TCA20100	1 unit	105
TCA3060	1 unit	105
TCA3080	1 unit	105
TCA4060	1 unit	105
TCA4080	1 unit	105
TCA6060	1 unit	105
TCA6080	1 unit	105
TCB1U	1 unit	25-111
TCB2U	1 unit	25-111
TCB3U	1 unit	25-111
TCB4U	1 unit	25-111
TCB6U	1 unit	25-111
TCB9U	1 unit	111
TCB10U	1 unit	111
TCB12U	1 unit	111
TCF0560	1 unit	104
TCF0580	1 unit	104
TCF05100	1 unit	104
TCF1060	1 unit	104
TCF1080	1 unit	104
TCF10100	1 unit	104
TCF1560	1 unit	104
TCF1580	1 unit	104
TCF15100	1 unit	104
TCF2060	1 unit	104
TCF2080	1 unit	104
TCF20100	1 unit	104
TCF3030	1 unit	112
TCF3040	1 unit	112
TCF3060	1 unit	104
TCF3080	1 unit	104
TCF30100	1 unit	104
TCF4030	1 unit	112
TCF4040	1 unit	112
TCF4060	1 unit	104
TCF4080	1 unit	104
TCF40100	1 unit	104
TCF6030	1 unit	112
TCF6040	1 unit	112

QUICK SEARCH

Reference	MOQ	Page
TCF6060	1 unit	104
TCF6080	1 unit	104
TCF60100	1 unit	104
TCF16030	1 unit	112
TCF16040	1 unit	112
TCF18030	1 unit	112
TCF18040	1 unit	112
TCM50F	1 unit	142-156
TCM100F	1 unit	142-156
TCM150F	1 unit	142-156
TCM200F	1 unit	142-156
TCM300F	1 unit	142-156
TCM400F	1 unit	142-156
TD03	1 unit	172
TEJ2015	1 unit	29
TEJ2515	1 unit	29
TEJ2520	1 unit	29
TEJ3015	1 unit	29
TEJ3020	1 unit	29
TEJ3025	1 unit	29
TEJ4015	1 unit	29
TEJ4020	1 unit	29
TEJ4025	1 unit	29
TEJ4030	1 unit	29
TEJ5015	1 unit	29
TEJ5020	1 unit	29
TEJ5025	1 unit	29
TEJ5030	1 unit	29
TEJ6020	1 unit	29
TEJ6025	1 unit	29
TEJ6030	1 unit	29
TEJ6040	1 unit	29
TEJ6040COM	1 unit	121
TEJ6060ENL	1 unit	121
TEJ6080ENL	1 unit	121
TEJ7020	1 unit	29
TEJ8020	1 unit	29
TEJ8025	1 unit	29
TEJ8030	1 unit	29
TEJ8040	1 unit	29
TEJ8040COM	1 unit	121
TEJ8050COM	1 unit	121
TEJ8060ENL	1 unit	121
TEJ8080ENL	1 unit	121
TEJ10020	1 unit	29
TEJ10025	1 unit	29
TEJ10030	1 unit	29
TEJ10040	1 unit	29
TEJ10040COM	1 unit	121
TEJ10050COM	1 unit	121
TEJ10060ENL	1 unit	121
TEJ10080ENL	1 unit	121
TEJ12025	1 unit	29
TEJ12030	1 unit	29
TEJ12040	1 unit	29
TEJ12040COM	1 unit	121
TEJ12050COM	1 unit	121
TEJ12060ENL	1 unit	121

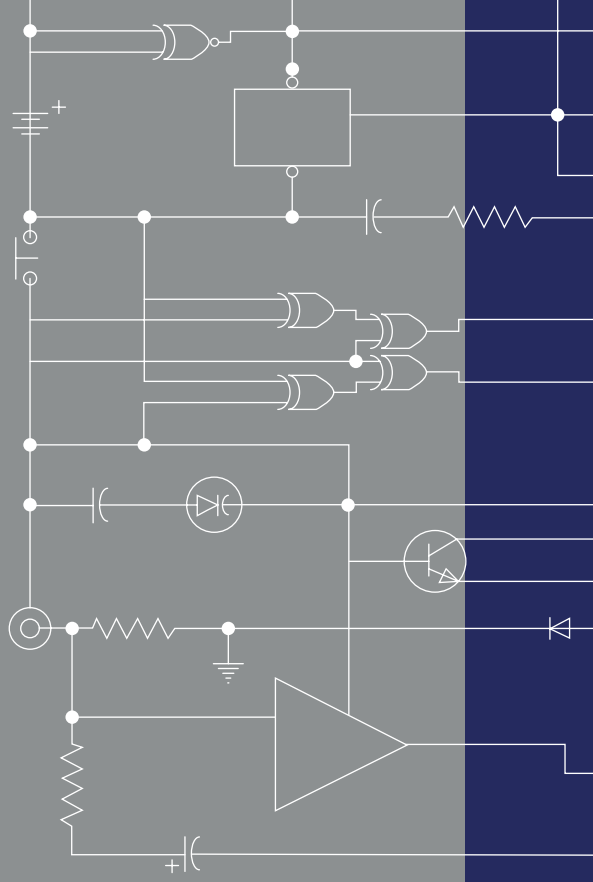
Reference	MOQ	Page
TEJ16040COM	1 unit	121
TEJ16050COM	1 unit	121
TEJC60	1 pack	121
TEJC80	1 pack	121
TEJL60	1 pack	121
TEJL80	1 pack	121
TEJP5030	1 unit	63
TEJP5042	1 unit	63
TEJP7530	1 unit	63
TEJP7542	1 unit	63
TEJP10030	1 unit	63
TEJP10042	1 unit	63
TEJP12530	1 unit	63
TEJP12542	1 unit	63
TF1423	1 pack	28
TF1430	1 pack	28
TF1440	1 pack	28
TF1450	1 pack	28
TF1470	1 pack	28
TF1490	1 pack	28
TFL21/00	1 unit	28-47
TFL21/06	1 unit	28-47
TFL21/25	1 unit	28-47
TFL21/35	1 unit	28-47
TFL21/50	1 unit	28-47
TLZCL1040	1 pack	115-134
TLZCL1050	1 pack	115-134
TLZCL1060	1 pack	115
TLZCL1080	1 pack	115
TLZCL10100	1 pack	115
TLZCL2040	1 pack	115-134
TLZCL2050	1 pack	115-134
TLZCL2060	1 pack	115
TLZCL2080	1 pack	115
TLZCL20100	1 pack	115
TM150	1 unit	142
TM200	1 unit	142
TMA1560	1 unit	104
TMA1580	1 unit	104
TMA15100	1 unit	104
TMA2060	1 unit	104
TMA2080	1 unit	104
TMA20100	1 unit	104
TMA3060	1 unit	104
TMA3080	1 unit	104
TMA30100	1 unit	104
TMA4060	1 unit	104
TMA4080	1 unit	104
TMA40100	1 unit	104
TMB3U	1 unit	111
TMBGN3U	1 pack	25
TMCB200	1 unit	143-159
TMCB250	1 unit	143-159
TMCB300	1 unit	143-159
TMCB400	1 unit	143-159
TMF1560	1 unit	104
TMF1580	1 unit	104
TMF15100	1 unit	104

Reference	MOQ	Page
TMF2060	1 unit	104
TMF2080	1 unit	104
TMF20100	1 unit	104
TMF3060	1 unit	104
TMF3080	1 unit	104
TMF30100	1 unit	104
TMF4060	1 unit	104
TMF4080	1 unit	104
TMF40100	1 unit	104
TMM150F	1 unit	142-156
TMM200F	1 unit	142-156
TMM300F	1 unit	142-156
TMM400F	1 unit	142-156
TS01	10 units	172
TS02	10 units	172
TS0815	1 pack	28
TS0820	1 pack	28
TS0830	1 pack	28
TS1423	1 pack	28
TS1430	1 pack	28
TS1440	1 pack	28
TS1450	1 pack	28
TS1470	1 pack	28
TS1490	1 pack	28
TVN40100	1 unit	129
TVN6040	1 unit	129
TVN6050	1 unit	129
TVN6060	1 unit	129
TVN6080	1 unit	129
TVN8040	1 unit	129
TVN8050	1 unit	129
TVN8060	1 unit	129
TVN8080	1 unit	129
TVN80100	1 unit	129
TVN10040	1 unit	129
TVN10050	1 unit	129
TVN10060	1 unit	129
TVN10080	1 unit	129
TVN12040	1 unit	129
TVN12050	1 unit	129
TVN12060	1 unit	129
TVN12080	1 unit	129
TVN16040	1 unit	129
TVN16050	1 unit	129
VF34AC	1 unit	164
VF60DC	1 unit	166
VF637AC	1 unit	165
VF92AC	1 unit	164
VF113DC	1 unit	166
VF224AC	1 unit	164
VF245DC	1 unit	166
VF280AC	1 unit	165
VF1395AC	1 unit	165
VT484	1 unit	167
VT730	1 unit	167
VT1020	1 unit	167
ZCL1030	1 pack	115
ZCL1040	1 pack	115

Reference	MOQ	Page
ZCL1050	1 pack	115
ZCL1060	1 pack	115-134
ZCL1080	1 pack	115-134
ZCL10100	1 pack	115-134
ZCL10120	1 pack	115-134
ZCL10160	1 pack	115-134
ZCL2030	1 pack	115
ZCL2040	1 pack	115
ZCL2050	1 pack	115
ZCL2060	1 pack	115-134
ZCL2080	1 pack	115-134
ZCL20100	1 pack	115-134
ZCL20120	1 pack	115-134
ZCL20160	1 pack	115-134
ZCL2T1040	1 pack	115
ZCL2T1050	1 pack	115
ZCL2T1060	1 pack	115-134
ZCL2T1080	1 pack	115-134
ZCL2T10100	1 pack	115-134
ZCL2T10120	1 pack	115-134
ZCLA106020	1 unit	27
ZCLA106025	1 unit	27
ZCLA106030	1 unit	27
ZCLA106040	1 unit	27
ZCLA108020	1 unit	27
ZCLA108025	1 unit	27
ZCLA108030	1 unit	27
ZCLA108040	1 unit	27
ZCLA1010025	1 unit	27
ZCLA1010030	1 unit	27
ZCLA1010040	1 unit	27
ZCLA1012025	1 unit	27
ZCLA1012030	1 unit	27
ZCLA1012040	1 unit	27
ZCLA206020	1 unit	27
ZCLA206025	1 unit	27
ZCLA206030	1 unit	27
ZCLA206040	1 unit	27
ZCLA208020	1 unit	27
ZCLA208025	1 unit	27
ZCLA208030	1 unit	27
ZCLA208040	1 unit	27
ZCLA2010025	1 unit	27
ZCLA2010030	1 unit	27
ZCLA2010040	1 unit	27
ZCLA2012025	1 unit	27
ZCLA2012030	1 unit	27
ZCLA2012040	1 unit	27
ZCLV2040	1 pack	114
ZCLV2050	1 pack	114
ZCLV2060	1 pack	114
ZCLV2080	1 pack	114
ZCLV20100	1 pack	114
ZCLV20120	1 pack	114
ZOC5030/P	1 unit	64
ZOC7530/P	1 unit	64
ZOC7542/P	1 unit	64
ZOC10030/P	1 unit	64
ZOC10042/P	1 unit	64

Reference	MOQ	Page
ZOC12530/P	1 unit	64
ZOC12542/P	1 unit	64





IDE ELECTRIC, S.L.

Head Office
Leonardo da Vinci 2
Pol. Ind. Los Huertos
E-50800 Zuera
Zaragoza (Spain)

Warehouse and logistics
Guttemberg 48
Pol. Ind. Los Huertos
E-50800 Zuera
Zaragoza (Spain)

Phone: +34 976 451 080
E-mail: ide@ide.es
Web: www.ideelectric.com