Ref: 40018/67

Serie Pryma Complet

IP67 Boxes with power sockets

IP67 box with power sockets 1x9 mod. (178P). Without protections



Features

Application:	Industrial (watertight and distribution enclosures),Construction
Suitable for outdoor installation:	Yes
Type of installation:	Surface
Material Quality:	ABS

Modular capacity

Box mounting:	178P
Capacity/Number of modules:	09
Number of rows:	1x9

Components:

Nº	Description	IP	Poles	Current (A)	Voltage (V)
1	Sloping flush-fit socket	67	3P+N+E	32	400
1	Schuko-type socket	67	2P+E	16	230

Technical data

Protection degree:	IP67
Resistance to impact:	IK08
Glow wire resistance (ºC):	650
Glow-wire resistance of enclosure (°C):	650
Ball pressure test on enclosure (°C):	70
Ball pressure in sockets (ºC):	125
Double insulation:	Class II

Dimensions

Piece dimensions - HxWxD (mm):	284 x 222 x 185

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Additional features

Emergency mushroom push button:	No
Door/window/lid type:	Transparent
Door/lid/window fastening:	Screw-on
Reversible door:	No
UV protection:	Yes
Lock type:	With screws
Sealable:	Yes
Linkable:	No
Includes DIN Rail:	Yes

Materials

Halogen-free materials:	Yes
Body/Base Material:	ABS
Frame material:	ABS
Door/Lid/Window Material:	Polycarbonate (PC)
Color:	Grey RAL 7035
Door color:	Smoked

Electrical properties

Maximum voltage (V):	1000 AC / 1500 DC

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Certificates and regulations

Directive:	2014/35/EU
Standards:	UNE-EN 62208,UNE-EN 61439-1

Packaging

Supply:	Supplied fully assembled according to the specifications of each reference, protected with shrink wrap and packed in multiple cardboard packaging according to the number of units ordered With certificate of conformity, description, number of socket outlets and protection devices, and the corresponding single-line diagram
Individual Packaging Type:	Box
UoM Packaging - Individual:	Unit
Minimum Selling Quantity:	1
Individual packaging dimensions - HxWxD (m):	0.305 x 0.24 x 0.215
Net weight per unit (kg):	1.818
Gross weight per unit (kg):	2

Codes

GTIN-13 code:	8431044235134
Tariff code:	85371098
ETIM code 9.0:	EC000379

Downloads (links)

Assembly instructions:	https://assemblysteps.org/qr/