Ref: PC1600

Serie Baltic

IP55 Steel desks

Cold-rolled steel desk IP55. Control panel 1600 mm double door

Features

Application:	Automation and control
Suitable for outdoor installation:	No
Type of installation:	Floor-standing
Piece dimensions - HxWxD (mm):	965 x 1600 x 520
Material Quality:	Cold-rolled steel

Technical data

Protection degree:	IP55
Resistance to impact:	IK10

Dimensions

Piece dimensions - HxWxD (mm):	965 x 1600 x 520
CONTROL desk depth (mm):	400

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Additional features

Door/window/lid type:	Control Panel
Reversible door:	No
Body type:	Console
Lock type:	5-mm double-bit
Plate:	No
Adjustable Plate:	No
Perforated Plate:	No
Lock - Key Type:	5 mm double-bit
Number of horizontal synoptic doors:	1
Front vertical door type:	1 Double door
Rear vertical door type:	1 Double door

Materials

Lock material:	Zamak insert, steel cam and grey polyamide housing RAL 7037
Gasket material:	Polyurethane
Color:	Grey RAL 7035
Finish:	Painted with embossed polyester paint
Body thickness (mm):	1.5
Door thickness (mm):	1.5
Cable entry cover thickness (mm):	1.5

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Maximum loads

Maximum door load (kg): 8

Electrical properties

Maximum voltage (V): 1000 AC / 1500 DC

Power dissipation:

Power dissipation P(W) as a function of temperature increase ΔT (°C)				
20	25	30	35	40

Data calculated according to IEC TR 60890 using the method for verifying temperature rise in low-voltage switchgear and controlgear assemblies.

Packaging

Supply: Supplied on pallets, with honeycomb cardboard corner protectors and shrink-wrap film The plate can be supplied in separate packaging on request Bag of assembly accessories included

Individual Packaging Type: Pallet

UoM Packaging - Individual: Unit

Minimum Selling Quantity: 1

Individual packaging dimensions - HxWxD (m): 1.09 x 1.65 x 0.6

Net weight per unit (kg): 101.871

Gross weight per unit (kg): 112.059

Codes

GTIN-13 code: 8431044287263

Tariff code: 85381000

ETIM code 9.0: EC000784

Downloads (links)

Product drawing STP (URL): https://ideelectric.com/docs/plans/stp/PC1600.stp

Product drawing DXF (URL): https://ideelectric.com/docs/plans/dxf/PC1600.dxf

Product drawing (PDF): https://ideelectric.com/docs/plans/pdf/PC1600.pdf

Assembly instructions: https://assemblysteps.org/qr/92869