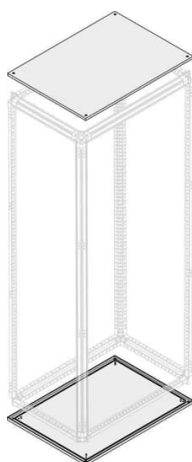


PRODUCT-DETAILS

PTBB7536

IP65 BLIND TOP/BOTTOM W=750MM
D=300MM



General Information

Global Commercial Alias	PTBB7536
Extended Product Type	PTBB7536
Product ID	1STQ007091A0000
EAN	8015646782939
Catalog Description	IP65 BLIND TOP/BOTTOM W=750MM D=300MM
Long Description	IP65 blind top/bottom w=750mm d=300mm: Blind top/bottom for column with plinth IP55

Ordering

EAN	8015646782939
Minimum Order Quantity	1 piece
Customs Tariff Number	85381000

Dimensions

Product Net Width	390 mm
Product Net Height	850 mm
Product Net Depth / Length	13.5 mm
Product Net Weight	5 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	390 mm
Package Level 1 Height	30 mm
Package Level 1 Depth / Length	850 mm
Package Level 1 Gross Weight	5 kg
Package Level 1 EAN	8015646782939

Environmental

RoHS Status	No declaration needed
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Additional Information

Material	Pickled steel sheet
Product Main Type	Modular boards - System pro E Power
Product Name	Main Distribution Board
Product Type	5P5P15P1510
Remarks	ETIM
RoHS Date	20140108
Sub-Function 3	Top/Bottom
Suitable For	Modular boards - System pro E Power
Suitable for Product Class	Main Distribution Boards
Surface Finishing	Orange peel, RAL 7035 with gasket

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	1STC803005D0208 1STC803009D0103
Declaration of Conformity - CE	1STC860111
Environmental Information	1STC803005D0208 1STC803009D0103
Instructions and Manuals	1STS100379R0001 1STS100023R0001
RoHS Information	1STC860065

Classifications

ETIM 4	EC000744 - Top cover/top cover element (switchgear cabinet)
ETIM 5	EC000744 - Top cover/top cover element (switchgear cabinet)
ETIM 6	EC002620 - Component for installation (switchgear cabinet)
ETIM 7	EC000744 - Top-/floor cover element (enclosure/switchgear cabinet)
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Enclosures → Main Distribution Boards (System pro E power) → Modular Boards - System pro E power

