



PRODUCT-DETAILS

EPB316C-25

EPB316C-25 MCB boards-Protecta TP+N busbar type

General Information

Extended Product Type	EPB316C-25
Product ID	1SKP816142C0001
EAN	6221115xxxxxx
Catalog Description	EPB316C-25 MCB boards-Protecta TP+N busbar type
Long Description	EPB316C-25 Protecta Compact TP+N busbar type, 250A MCB board, Surface, cold roled sheet steel 1mm, 16 Way

Technical

Product Name	MCB boards-Protecta TP+N busbar type
Cover Plate Type	Cover
Mounting Type	Surface mounted (plaster)
Housing Material	Steel
Cover Style	with Notch
RAL Number	RAL 7035 - Light Grey
Color	Grey

Environmental

Degree of Protection	IP42
----------------------	------

Dimensions

Product Net Width	400 mm
Product Net Height	830 mm
Product Net Depth / Length	125 mm
Built-In Depth (t ₂)	125 mm

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	400 mm
Package Level 1 Height	830 mm
Package Level 1 Depth / Length	125 mm
Package Level 1 Gross	20.2 kg

Weight	
Package Level 1 EAN	6221115xxxxx

Ordering

Minimum Order Quantity	1 piece
Country of Origin	Egypt (EG)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	1SKC100819C0001
Instructions and Manuals	No document needed

Popular Downloads

Data Sheet, Technical Information	No document needed
Instructions and Manuals	No document needed

Classifications

ETIM 6	EC000214 - Small distribution board
ETIM 7	EC000214 - Small distribution board
ETIM 8	EC000214 - Small distribution board
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Enclosures → Sub Distribution Boards → MCB Boards