

PRODUCT-DETAILS

1V30A3B

1V30A3B Interior fitting system



General Information

Extended Product Type	1V30A3B
Product ID	2CPX037194R9999
EAN	4011617371946
Catalog Description	1V30A3B Interior fitting system
Long Description	Interior fitting system, suitable for series: U and A and TG...SZ, for DIN rail mounting devices, dimensions in mm (H x W x D): 1050 x 250 x 160, Grid unit 7 GU, Overall height 3, panel width 1, Space units 84, Row distance in mm: 125, covers out of Plastic, 90 degree press and turn closure, RAL 7035, with N/PE Quick-terminal

Technical

Product Name	Interior fitting system
Number of DIN Rails for Mounting	6
Number of Modular Spacings per DIN Rail	12
Cover Plate Type	With notch
Enclosure Type	Interior fitting system
Enclosure Type of Height	3
DIN Place Units	84
Module Function	DIN rail mounting devices
Terminal Type	Quick-Terminal

Dimensions

Product Net Width	250 mm
Product Net Height	1050 mm
Product Net Depth / Length	160 mm
Product Net Weight	5.909 kg

Container Information

Package Level 1 Units	pack 1 piece
Package Level 1 Width	255.000 mm
Package Level 1 Height	140.000 mm
Package Level 1 Depth / Length	1060.000 mm
Package Level 1 Gross Weight	6.145 kg
Package Level 1 EAN	4011617371946

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85371098
Country of Origin	Germany (DE)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK107992A8145
Instructions and Manuals	No document needed

Popular Downloads

Data Sheet, Technical Information	2CPC000003B0101
Instructions and Manuals	No document needed

Classifications

ETIM 6	EC000264 - Panel for distribution board
ETIM 7	EC000264 - Panel for distribution board
ETIM 8	EC000264 - Panel for distribution board
EPLAN Catalog Tree	Mechanics / Housing accessories, internal extension / General
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85371098
Object Classification Code	U

Categories

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

