

PRODUCT-DETAILS

41Z28

41Z28 TERMINAL BAR 5H D.4.5MM



General Information

Extended Product Type	41Z28
Product ID	M125310000
EAN	8000126125313
Catalog Description	41Z28 TERMINAL BAR 5H D.4.5MM
Long Description	Terminals for consumer units - Terminal bars - 5 holes diam. 4,5 mm

Technical

Product Name	TERMINAL BAR 5H D.4.5MM
Suitable For	IP65 junction boxes in polycarbonate
Rated Voltage (U_r)	400 V
Rated Current (I_n)	63 A
Number of Line Terminals	7
Accessory Type	Terminal bars
Mounting Type	Other
Terminal Connection Type	Top
Insulation Material	Other
Color	Other
Rated Cross-Section	1 - Solid-Core 16...25 mm ² 2 - Fine-Strand with Cable End Sleeve 16...25 mm ² 3 - Fine-Strand without Cable End Sleeve 16...25 mm ² 4 - Multi-Wired 16...25 mm ²
Terminal Type	Screw Terminals

Dimensions

Product Net Weight	0.028 kg
Product Net Length	5 mm

Container Information

Package Level 1 Units	box 20 piece
Package Level 1 Gross Weight	0.028 kg
Package Level 1 EAN	8000126125313
Package Level 2 Units	240 piece
Package Level 2 Width	0.32 mm
Package Level 2 Height	0.22 mm
Package Level 2 Depth / Length	0.36 mm
Package Level 2 Gross Weight	6.72 kg
Package Level 2 EAN	8000126125313

Ordering

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

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	No document needed

Popular Downloads

Data Sheet, Technical Information	1SLC001001D0202
Instructions and Manuals	No document needed

Classifications

ETIM 6	EC001284 - Single- and multi-pole terminal strip
ETIM 7	EC001284 - Single- and multi-pole terminal strip
ETIM 8	EC001284 - Single- and multi-pole terminal strip
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Enclosures → Consumer Units → Consumer Units - Accessories → Screwable Terminal Blocks

Low Voltage Products and Systems → Enclosures → Consumer Units → Consumer Units - Vynckier → FOR65

