

PRODUCT-DETAILS

ZK507

ZK507 N-RCD Term. Busbar 5x10 sq



General Information

Extended Product Type	ZK507
Product ID	2CPX030892R9999
EAN	4011617308928
Catalog Description	ZK507 N-RCD Term. Busbar 5x10 sq
Long Description	N-FI rail, clear color coding: N = blue, number of terminals: 3 x 16 mm ² + 2 x 10 mm ² , screw-on,

Ordering

EAN	4011617308928
Minimum Order Quantity	1 piece
Customs Tariff Number	85369001

Dimensions

Product Net Width	42 mm
Product Net Height	36 mm
Product Net Length	40 mm
Product Net Depth / Length	40 mm

Container Information

Package Level 1 Units	pack 1 piece
Package Level 1 Width	25.000 mm
Package Level 1 Height	15.000 mm
Package Level 1 Depth / Length	40.000 mm
Package Level 1 Gross Weight	0.021 kg
Package Level 1 EAN	4011617308928
Package Level 2 Units	12 piece
Package Level 2 Width	830 mm
Package Level 2 Height	1710 mm
Package Level 2 Depth / Length	1210 mm

Additional Information

Accessory Type	terminals
Cable Diameter	10 mm
Color	Blue
Connection Type	Screw
Degree of Protection	IP30
DIN Place Units	0
Enclosure Type	ZK
Field Width	1
Insulation Material	Thermoplastic
Meter Boards	0
Mounting Type	Direct mounting
Number of Poles	1
Number of Line Terminals	5
Operational Voltage	230 V
Product Main Type	ZK
Product Name	ZK507 N-RCD Term. Busbar 5x10 sq
Rated Cross-Section	1 - Solid-Core 1.5...16 mm² 2 - Fine-Strand with Cable End Sleeve 1.5...10 mm² 2 - Fine-Strand with Cable End Sleeve 0.75...10 mm² 3 - Fine-Strand without Cable End Sleeve 0 mm² 4 - Multi-Wired 0 mm²
Rated Current (I _n)	63 A
Rated Voltage (U _r)	230 V
Rated Operational Voltage	Maximum 230 V
Suitable For	AL22 AL31 AL32 AL41 AL42 AL43 AL51 AL52 AL53 AL54 AL61 AL62 AL63 AL64 AL72 AL73 AT22E AT31 AT32 AT32R2 AT32TE AT32TR2 AT41 AT41R3 AT41TE AT41TR3 AT42 AT42/2 AT42M AT42R3 AT42TE AT42TR3 AT43 AT43R3 AT43TR3 AT51 AT51R4 AT51TE AT51TR4 AT52 AT52/2 AT52K AT52R_x0013_ŮĲ_xDC84_x0013_□犁□Ĳ_xFFFF_xFFFF_□Ĳ^ĲŮĲ_xDD50_x0013_□
Terminal Connection Type	N/RDC Terminal

Terminal Type	Quick-Terminal
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Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CPC000001C0101 2CPC000002C0101
Declaration of Conformity - CE	No declaration needed
Environmental Information	2CPC100001X0201
Instructions and Manuals	2CPC000186C0201

Classifications

ETIM 4	EC000275 - Rail terminal bar
ETIM 5	EC000275 - Rail terminal bar
ETIM 6	EC001284 - Single- and multi-pole terminal strip
ETIM 7	EC001284 - Single- and multi-pole terminal strip
Object Classification Code	U
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Enclosures → Consumer Units → Consumer Units

