

PRODUCT-DETAILS

ZLS250

ZLS250 Incoming terminal block



General Information

Extended Product Type	ZLS250
Product ID	2CCV672500R0001
EAN	7612270505340
Catalog Description	ZLS250 Incoming terminal block
Long Description	Incoming terminal Feeder component N with 2 Modules 36mm width, 200A; 10 mm ² up to 95 mm ² max. 1 wire. For the SMISLINE TP 125A and 250A system

Technical

Standards	IEC/EN 61439-6
Type of Residual Current	standard version
Rated Operational Voltage	230 / 400 V AC
Rated Current (I _n)	200 A
Surface Finishing	Tinned
Model Number	Flat

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Environmental Information	2CCY451206D0201

Dimensions

Product Net Width	36 mm
Product Net Height	50 mm
Product Net Depth / Length	86 mm
Product Net Weight	120 g
Product Net Length	86 mm

Container Information

Package Level 1 Units	carton 1 piece
Package Level 1 Width	74 mm
Package Level 1 Height	87 mm
Package Level 1 Depth / Length	100 mm
Package Level 1 Gross Weight	154 g
Package Level 1 EAN	7612270505340

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389040
E-Number (Switzerland)	809997007
Country of Origin	Switzerland (CH)

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK107991A9646
Environmental Information	2CCY451206D0201
Instructions and Manuals	2CCR183301B0001
RoHS Information	9AKK107991A9646

Popular Downloads

Data Sheet, Technical Information	9AKK107492A6192
Instructions and Manuals	2CCR183301B0001
Dimension Diagram	9AKK107492A6192

Classifications

ETIM 7	EC001522 - Busbar
ETIM 8	EC001522 - Busbar
EPLAN Catalog Tree	Electrical engineering / Protection devices / General
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85389040
eClass	V11.0 : 27370303
Object Classification Code	W

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Plug-in Distribution Systems Accessories → Incoming Blocks and Terminals, Loose Accessories

