

PRODUCT-DETAILS

LG16-4 LG16-4 Connecting Strip



General Information	
Extended Product Type	LG16-4
Product ID	1SBN071306R1000
EAN	3471523130913
Catalog Description	LG16-4 Connecting Strip
Long Description	Parallel and series connection of 3-pole contactors:

Ordering	
3210255	
3471523130913	
2 piece	
85369010	

Dimensions

3471523130913

Product Net Width	43 mm
Product Net Height	28 mm
Product Net Depth / Length	35 mm
Product Net Weight	0.025 kg

Container Information		
Package Level 1 Units	bag 2 piece	
Package Level 1 Width	90 mm	
Package Level 1 Height	42 mm	
Package Level 1 Depth / Length	160 mm	
Package Level 1 Gross Weight	0.05 kg	

Environmental

Package Level 1 EAN

RoHS Status Following EU Directive 2011/65/EU

Additional Information

LG16-4 Connecting Strip is designed for AF09..AF16, to connect 4 poles in Medium Description parallel and thus increase the AC load. This connecting strip is easy and quick to connect and to increase load performance. It is also safe with insulated piece: IP20 in front face. Order Multiple 2 piece Product Main Type Accessories for Block Contactors Product Name Connecting Strip RoHS Date 20171115 Suitable For AF09 AF16 Terminal Type Screw Terminals

Certificates and Declarations (Document Number)

 Declaration of Conformity - CE
 1SBD250021U1000

 Environmental Information
 1SBD250169E1000

 GOST Certificate
 GOST_POCCFR.ME77.B07175.pdf

 RoHS Information
 1SBD250021U1000

 UL Certificate
 UL_20140305-E312527_7_1

 UL Listing Card
 UL_E312527

Classifications

ETIM 4	EC002498 - Accessories for low-voltage switch technology
ETIM 5	EC002498 - Accessories for low-voltage switch technology

LG16-4 3

ETIM 6	EC002498 - Accessories for low-voltage switch technology
ETIM 7	EC002498 - Accessories for low-voltage switch technology
UNSPSC	39120000
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

 $\text{Low Voltage Products and Systems} \rightarrow \text{Control Products} \rightarrow \text{Contactors} \rightarrow \text{Block Contactors Accessories}$

