

PRODUCT-DETAILS

RSLV216-12

Industrial Socket Outlets for Surface Mounting, 2P, 16 A, 40 ... 50 AC V



General Information

Extended Product Type	RSLV216-12
Product ID	2CMA100986R1000
EAN	7392696009867
Catalog Description	Industrial Socket Outlets for Surface Mounting, 2P, 16 A, 40 ... 50 AC V
Long Description	Socket Outlet Extra low voltage for surface mounting, secondary key position 12h, rated current 16A, IP44 splashproof, 2-poles, frequency 50-60 Hz, color code White

Ordering

E-Number (Sweden)	E2417756
EAN	7392696009867
Country of Origin	Austria (AT)
Minimum Order Quantity	10 piece

Dimensions

Product Net Width	71 mm
Product Net Height	85 mm
Product Net Weight	0.198 kg

Container Information

Package Level 1 Width	121 mm
Package Level 1 Depth / Length	121 mm
Package Level 1 Height	87 mm
Package Level 1 Gross Weight	1.98 kg
Package Level 1 EAN	7392696010108
Package Level 1 Units	box 10 piece

Environmental

RoHS Status	Following EU Directive 2011/65/EU
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Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CMC700005D0001
Environmental Information	2CMC000072M0000
RoHS Information	2CMC700005D0001
REACH Declaration	2CMC700005D0001

Additional Information

Additional Information	2P
Ambient Temperature	-25 ... 40 °C
Cable Cross-Section	1 ... 10 mm ²
Cable Diameter	8 ... 24 mm
Color	White
Connection Type	Screw
Degree of Protection	IP44
Function	Extra low voltage wall mounted socket
Housing Material	Plastic
Invoice Description	Ind. P_S#RSLV216-12
Number of Poles	2
Order Multiple	10 piece
Product Main Type	RSLV
Product Name	Extra low voltage wall mounted socket
Protection Type	Splashproof
Rated Current (I_n)	16 A
Rated Voltage (U_r)	40 ... 50 V AC
Standards	IEC 60309-1, -2
Suitable for Product Class	IEC Industrial Plugs and Sockets
Instructions and Manuals	2CMC700014C0016
RAL Number	RAL 7001 - Silver Grey

Classifications	
eClass	27440510
UNSPSC	39120000

Categories
Low Voltage Products and Systems → Industrial Plugs and Sockets → Special Plugs & Sockets → Plugs & Sockets for Extra Low Voltage

