

CUGT 216

ABB contact for United
Kingdom



General Information

Extended Product Type:	CUGT 216
Product ID:	2CMA179298R1000
EAN:	7392696792981
Catalog Description:	Socket-outlet for surface mounting for extra low voltage, 16A, IP44, 2-pole
Long Description:	Socket Outlet Extra low voltage for surface mounting, rated current 16A, IP44 splashproof, 2-poles, frequency 50-60 Hz, color code Purple

Categories

Products » Low Voltage Products and Systems » Industrial Plugs and Sockets » Plugs & Sockets for Extra Low Voltage » Surface Socket Outlets

Ordering

EAN:	7392696792981
Minimum Order Quantity:	10 piece
Country of Origin:	Czech Republic (CZ)

Dimensions

Product Net Width:	70 mm
Product Net Height:	112 mm
Product Net Length:	81 mm
Product Net Depth:	112 mm
Product Net Weight:	0.18 kg

Container Information

Package Level 1 Width:	159 mm
Package Level 1 Length:	337 mm
Package Level 1 Height:	135 mm
Package Level 1 Gross Weight:	0.21 kg
Package Level 1 EAN:	7392696792981
Package Level 1 Units:	10 piece

Environmental

RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q4
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Certificates and Declarations (Document Number)

Declaration of Conformity - CE:	2CMC700005D0001
Environmental Information:	2CMC700001D0002
RoHS Information:	2CMC700024

Additional Information

Additional Information:	Cable entry,M25 knock-out
Color:	Purple
Degree of Protection:	acc. to IEC 60529 IP44
Enclosure Material:	Thermoplastic
Frequency (f):	50 Hz 60 Hz
Function:	Extra low voltage surface socket outlet

IIT Publishing Status:	Level 0 - Information enabled
Invoice Description:	Ind. P&S#CUGT 216
Number of Poles:	3
Object Classification Code:	2CMT005069
Product Main Type:	CUGT
Product Name:	Industrial Socket Outlet for Surface Mounting
Protection Type:	Splashproof
Rated Current (I_n):	16 A
Rated Voltage (U_r):	20 ... 25 V
RoHS Date:	2009-01
Standards:	IEC 60 309-1, -2
Suitable For:	Surface Socket Outlets
Suitable for Product Class:	Industrial Plugs and Sockets

Classifications

E-nummer:	2416078
UNSPSC:	39120000

