ESP RF 111321



Products + Low Voltage Products and Systems + Surge Protective Devices + IEC/EN standard + Furse ESP specific systems protection

Products + Low Voltage Products and Systems + Surge Protective Devices + IEC/EN standard + Furse special products

Long Description: ESP RF 111321 RF DATA SPD 230V GDT WITH N TYPE CONNECTION Ordering 5414363383536 Minimum Order Quantity: 1 piece Customs Tariff Number: 8536301000 Dimensions Product Net Width: 58 mm Product Net Width: 58 mm Product Net Height: 40 mm Product Net Height: 24 mm Product Net Weight: 0.120 kg Container Information 0.120 kg Package Level 1 Units: 1 piece Package Level 1 EAN: 5414363383536 Environmental Ambient Air Temperature: Operation -40 +80 °C Additional Information Contection Type: Screw clamp Discharge Current: 1 (max, 8 / 20 µs) 20 kA Maximum Continuous Operating 130 V Voltage (U_e): 130 V	Product ID: EAN:	ESP RF 111321 7TCA085450R0004 5414363383536 ESP RF 111321 Surge Protective Device
EAN:5414363383536Minimum Order Quantity:1 pieceCustoms Tariff Number:8536301000Dimensions58 mmProduct Net Width:58 mmProduct Net Height:40 mmProduct Net Height:24 mmProduct Net Depth / Length:24 mmProduct Net Weight:0.120 kgContainer InformationPackage Level 1 Units:1 piecePackage Level 1 EAN:5414363383536EnvironmentalAmbient Air Temperature:Operation -40 +80 °CAdditional InformationConnection Type:Screw clampDischarge Current:1 (max, 8 / 20 µs) 20 kAMaximum Continuous Operating Vottage (U_c):130 VNominal AC Voltage of the System130 V	Long Description:	ESP RF 111321 RF DATA SPD 230V GDT WITH N TYPE CONNECTION
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Maximum Continuous Operating130 VVoltage (Uc):130 VNominal AC Voltage of the System130 V	Connection Type:	Screw clamp
Voltage (U _c): Nominal AC Voltage of the System 130 \vee	Discharge Current:	l (max, 8 / 20 μs) 20 kA
		130 V
		130 V
Number of Protected Poles: 1	Number of Protected Poles:	1
Product Main Type: Data SPD	Product Main Type:	Data SPD

Product Name:	Surge Protective Devices
Rated Frequency (f):	2700 MHz
Standards:	IEC 61643-21
Suitable For:	To protect systems against transient overvoltages or surges from lightning and electrical switching events
Voltage Protection Level (Up):	450 V

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	9AKK10103A0360
Declaration of Conformity - CE:	9AKK106713A1071
Instructions and Manuals:	9AKK106713A1377

Classifications

ETIM 4:	EC000943 - Surge protection device for data networks/MCR-technology
ETIM 5:	EC000943 - Surge protection device for data networks/MCR-technology
ETIM 6:	EC000943 - Surge protection device for data networks/MCR-technology

