

ESP 30D/2BX

General Information

Extended Product Type: ESP 30D/2BX

Product ID: 7TCA085400R0100

EAN: 5414363168911

Catalog Description: ESP 30D/2BX Surge Protective Device

Long Description: ESP 30D/2BX IP66 BOXED 30V DATA SPD FOR 4 WIRE LINES UP TO FOR 300mA CURRENT

Categories

Products » Low Voltage Products and Systems » Surge Protective Devices » IEC/EN standard » Furse ESP data & signal protection

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

Ordering

EAN: 5414363168911

Minimum Order Quantity: 1 piece

Customs Tariff Number: 8536301000

Dimensions

Product Net Width: 170 mm

Product Net Height: 80 mm

Product Net Depth: 56 mm

Product Net Weight: 0.300 kg

Container Information

Package Level 1 Units: 1 piece

Package Level 1 EAN: 5414363168911

Environmental

Ambient Air Temperature: Operation -40 ... +80 °C

Additional Information

Connection Type: Screw clamp

Discharge Current: I (max, 8 / 20 μ s) 10 kA

Maximum Continuous 37.1 V

Operating Voltage (U_c):

Nominal AC Voltage of the System (U_o): 30 V

Product Main Type: Data SPD

Product Name: Surge Protective Devices

Rated Current (I_n):	300 mA
Rated Frequency (f):	4 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): 42.5 V

Wire Stripping Length: 8 mm

Certificates and Declarations (Document Number)

Data Sheet, Technical Information: [9AKK10103A0048](#)

Declaration of Conformity - CE: [9AKK106713A0815](#)

Instructions and Manuals: [9AKK106713A1364](#)

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

