## ESP 240D-32A

**General Information** 

Extended Product Type: ESP 240D-32A

**Product ID:** 7TCA085460R0322

EAN: 5415022286939

**Catalog Description:** ESP 240D-32A Surge Protective Device

Long Description: ESP 240D-32A IN-LINE POWER SPD WITH LED STATUS

**INDICATION FOR 240V SUPPLIES UP TO 32A** 

Categories

Products » Low Voltage Products and Systems » Surge Protective Devices » IEC/EN standard » Furse ESP Mains power protection

Ordering

EAN: 5415022286939

Minimum Order 1 piece

**Quantity:** 

Customs Tariff Number: 8536908085

**Dimensions** 

**Product Net Width:** 36 mm **Product Net Height:** 90 mm

**Product Net Depth:** 75 mm

**Product Net Weight:** 0.23 kg

Container Information

Package Level 1 Units: 1 piece

Package Level 1 EAN: 5415022286939

**Environmental** 

**Ambient Air** Operation -40 ... +80 °C

**Temperature:** 

Additional Information

**Arrester Class:** 

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**Connection Type:** Screw clamp

**Discharge Current:** Nominal 20 kA

 $I (max, 8 / 20 \mu s) 40 kA$ 

**Maximum Continuous** 280 V

Operating Voltage (U<sub>c</sub>):

Nominal AC Voltage of 240 V

the System  $(U_0)$ :

**Product Main Type:** Power SPD

**Product Name:** Surge Protective Devices

Rated Frequency (f): 50 / 60 Hz

Standards: IEC 61643-11

Suitable For: To protect systems against transient overvoltages or

surges from lightning and electrical switching events

**Temporary Overvoltage** 350 V

Test Value (U<sub>T</sub>):

**Voltage Protection Level** 600 V

(Up):

Wire Stripping Length: 9.5 mm

Certificates and Declarations (Document Number)

Data Sheet, Technical 9AKK10103A0350

Information:

Declaration of 9AKK106713A0835

**Conformity - CE:** 

Instructions and 9AKK106713A1362

Manuals:

Classifications

ETIM 4: EC000942 - Surge protection device for terminal

equipment

ETIM 5: EC000942 - Surge protection device for terminal

equipment

ETIM 6: EC000942 - Surge protection device for terminal

equipment

