ESP 277D-32A



Products 4 Low Voltage Products and Systems 5 Surge Protective Devices 5 IEC/EN standard 5 Furse ESP Mains power protection

General Information

 Extended Product Type:
 ESP 277D-32A

 Product ID:
 7TCA085460R0320

 EAN:
 5415022286915

Catalog Description: ESP 277D-32A Surge Protective Device

Long Description: ESP 277D-32A IN-LINE POWER SPD WITH LED STATUS INDICATION FOR 277V SUPPLIE

S UP TO 32A

Ordering

Ordering	
EAN:	5415022286915
Minimum Order Quantity:	1 piece
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:	5415022286915
rackage Level i Dav.	04 100222000 TO
Environmental	
Ambient Air Temperature:	Operation -40 +80 °C
Additional Information	
Arrester Class:	
Connection Type:	Screw clamp
Discharge Current:	Nominal 20 kA I (max, 8 / 20 μs) 40 kA
Maximum Continuous Operating Voltage (U_c) :	350 V
Nominal AC Voltage of the System (U _o):	277 V
Number of Protected Poles:	3
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 Test Value (U _T):	402 V
Voltage Protection Level (Up):	680 V
Wire Stripping Length:	9.5 mm
Certificates and Declarations (Docum	nent Number)
Data Sheet, Technical Information:	9AKK10103A0350
Declaration of Conformity - CE:	9AKK106713A0835
Instructions and Manuals:	9AKK106713A1362
Classifications	
ЕПМ 4:	EC000942 - Surge protection device for terminal equipment
ETIM 5:	EC000942 - Surge protection device for terminal equipment
ЕПМ 6:	EC000942 - Surge protection device for terminal equipment

