

PRODUCT-DETAILS

OVR SL30 OVR SL30 Surge Protective Device



General Information	
Extended Product Type	OVR SL30
Product ID	7TCA085400R0363
EAN	5415022374810
Catalog Description	OVR SL30 Surge Protective Device
Long Description	OVR SL30 SLIM LINE 30V DATA SPD FOR 2 WIRE SIGNAL LINES UP TO 750mA CURRENT

Technical	
Standards	IEC 61643-21
Suitable For	To protect systems against transient overvoltages or surges from lightning and electrical switching events
Nominal AC Voltage of the System (U _o)	30 V
Voltage Protection Level (Up)	45.4 V
Maximum Continuous Operating Voltage (U _c)	36.7 V
Rated Current (I _n)	750 mA
Discharge Current	I (max, 8 / 20 μs) 10 kA
Rated Frequency (f)	45 MHz

OVR SL30 2

Number of Protected Poles	3
Connection Type	Screw Clamp
Serial Resistance	1Ω
Wire Stripping Length	9.5 mm
Material Compliance	
RoHS Information	9AKK108466A5046
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108466A5047
Environmental	
Ambient Air Temperature	Operation -40 +80 °C
Dimensions	
Product Net Width	106.5 mm
Product Net Height	104.6 mm
Product Net Depth / Length	7 mm
Product Net Weight	0.08 kg
Ordering	
Package Level 1 Units	1 piece
Certificates and Declarations	
Declaration of Conformity	7TKK001511
-CE	
Installation	
Instructions and Manuals	9AKK106713A8726
Danular Dawalaada	
Popular Downloads Data Sheet, Technical	9AKK106713A8155
Information	5. KK. 1557 157 6155
Classifications	
ETIM 8	EC000943 - Surge protection device for data networks/MCR-technology
ETIM 9	EC000943 - Surge protection device for data networks/MCR-technology
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

OVR SL30

 WEEE B2C / B2B
 Business To Business

 CN8
 8536308000

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ Surge\ Protective\ Devices\ SPDs\ \rightarrow\ ABB\ OVR\ data\ \&\ signal\ protection$ $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Surge\ Protective\ Devices\ \rightarrow\ IEC/EN\ standard\ \rightarrow\ ABB\ OVR\ data\ \&\ signal\ protection$

