

PRODUCT-DETAILS

## OVR SL50 OVR SL50 Surge Protective Device



General Information		
Extended Product Type	OVR SL50	
Product ID	7TCA085400R0364	
EAN	5415022374988	
Catalog Description	OVR SL50 Surge Protective Device	
Long Description	OVR SL06 SLIM LINE 6V 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 <sub>o</sub> )	50 V	
Voltage Protection Level (Up)	68.3 V	
Maximum Continuous Operating Voltage (U <sub>c</sub> )	56.7 V	
·	750 mA	

charge Current I (max, 8 / 20 µs)	0 kA
ed Frequency (f) 45	MHz
mber of Protected es	3
nnection Type Screw C	lamp
ial Resistance	1Ω
e Stripping Length 9.5	5 mm
aterial Compliance	
HS Information 9AKK108466A	5046
HS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22,	
ACH Declaration 9AKK108466A	5047
vironmental	
bient Air Temperature Operation -40 +8	30 °C
mensions	
	5 mm
	3 mm
	7 mm
duct Net Weight 0.0	08 kg
dering	
kage Level 1 Units 1	piece
ertificates and Declarations	
	4544
Elaration of Conformity 7TKK00	1511
stallation	
ructions and Manuals 9AKK106713A	8726
pular Downloads	
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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)	
WEEE B2C / B2B	Business To Business	
CN8	8536308000	

## Categories

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

