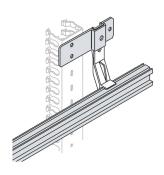
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PRODUCT-DETAILS

EV0042

EV0042 Main Distribution Board



General Information		
Extended Product Type	EV0042	
Product ID	1STQ006589A0000	
EAN	8015646772916	
Catalog Description	EV0042 Main Distribution Board	
Long Description	Support Hor/Vert For Cable Run	

Technical	
Standards	See code for structure
Sub-Function 3	Cable trough
Suitable For	Modular boards - System pro E Power
Suitable for Product Class	Main Distribution Boards
Accessory Type	13. 19" rack structure
Mounting Type	Kit Pre assembled
Product Type	5P5P80P8090
Material	Pickled steel sheet

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Options Provided	8. 19" rack frame - Equipment
Remarks	ETIM
Material Compliance	
RoHS Information	1STE00007
RoHS Status	No declaration needed
RoHS Date	20140108
REACH Declaration	1STE000078
 Environmental	
Environmental Information	1STC804013D0209 9AKK108467A6707
Dimensions Product Not Width	
Product Net Width Product Net Height	40 mm 15 mm
Product Net Depth / Length	15 mm
Product Net Weight	0.25 kg
Reference Depth/Length	300 mm 400 mm 500 mm 600 mm 800 mm 1000 mm
Reference Height	1400 mm 1600 mm 1800 mm 2000 mm 2200 mm
Reference Width	600 mm 800 mm
Ordering	
Package Level 1 Units	1 piece
Package Level 1 Gross Weight	0.25 kg
Certificates and Declarations	
Declaration of Conformity - CE	1STC860113
Installation	
Instructions and Manuals	1STS100401R0001

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Popular Downloads

Data Sheet, Technical	1STC804013D0209
Information	

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ETIM 8	EC002620 - Components for installation (enclosure/cabinet)		
ETIM 9	EC002620 - Components for installation (enclosure/cabinet)		
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)		
WEEE B2C / B2B	Business To Business		
CN8	85381000		
eClass	V11.1 : 27182811		
Object Classification Code	U		

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosures \rightarrow Automation\ and\ Control\ Enclosures\ (System\ pro\ E\ control) \rightarrow Enclosures\ -Baying\ (Horizontal\ Joining) \rightarrow IS2$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosures \rightarrow Main\ Distribution\ Boards \rightarrow System\ pro\ E\ power\ TBBS$

