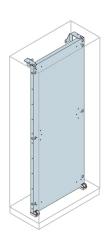


PRODUCT-DETAILS

IS2-EA1619 IS2-EA1619 Control and Automation Board



Consul Information	
General Information	
Extended Product Type	IS2-EA1619
Product ID	EA1619
EAN	8015646725479
Catalog Description	IS2-EA1619 Control and Automation Board
Long Description	Back Plate1600x800mm (HxW)

Technical	
Suitable For	IS2 Enclosures for Automation
Suitable for Product Class	Control and Automation Board
Accessory Type	2. Mounting Plates
Mounting Type	Kit Pre assembled
Product Type	5B5B30B320
Material	Galvanized Steel sheet
Options Provided	1. Standard mounting plates
Remarks	ETIM

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Material Compliance	107000000
RoHS Information RoHS Status	1STC860065
RoHS Date	No declaration needed 20140108
NOTO Date	20140100
Environmental	
Environmental Favironmental Information	1STC804013D0209
Environmental Information	151C804013D0209
Dimensions	
Product Net Width	691 mm
Product Net Height	1474 mm
Product Net Depth / Length	28 mm
Product Net Weight	24.603 kg
Reference Depth/Length	300 mm
	400 mm 500 mm
	600 mm
	800 mm 1000 mm
Reference Height	1600 mm
Reference Width	800 mm
Ordering	
Package Level 1 Units	1 piece
Package Level 1 Gross	24.603 kg
Weight	
Certificates and Declarations	
Declaration of Conformity	1STC860113
- CE	131000113
Installation	1STM604121R0007
Instructions and Manuals	131W004121N0007
Popular Downloads	
Data Sheet, Technical	1STC804013D0209
Information	101000101020200
Observice	
Classifications	
ETIM 8	EC000213 - Mounting plate for distribution board
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85381000 V41.1.27400600
eClass Object Classification Code	V11.1 : 27400639
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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 Automation and Control Enclosures (System pro E control) \rightarrow Enclosures - No Stacking / No Joining

