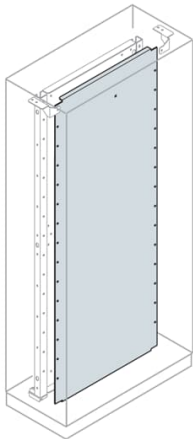




PRODUCT-DETAILS

IS2-EA5083

IS2-EA5083 Control and Automation Board



General Information	
Extended Product Type	IS2-EA5083
Product ID	EA5083
EAN	8015646726773
Catalog Description	IS2-EA5083 Control and Automation Board
Long Description	Opposite mounting plate2000x800mm(HxW)

Technical	
Sub-Function	Back plate
Suitable For	Automation and Control Enclosures (System pro E control) - IS2
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	4. Opposed mounting plate

Remarks

ETIM

Material Compliance

RoHS Information	1STC860065
RoHS Date	20140108

Environmental

Environmental Information	1STC804013D0208
---------------------------	-----------------

Dimensions

Product Net Width	690 mm
Product Net Height	25 mm
Product Net Depth / Length	1870 mm
Product Net Weight	25.9870 kg
Reference Depth/Length	300 mm
	400 mm
	500 mm
	600 mm
	800 mm
	1000 mm
Reference Height	2000 mm
Reference Width	800 mm

Ordering

Package Level 1 Units	1 piece
Package Level 1 Gross Weight	25.987 kg

Certificates and Declarations

Declaration of Conformity - CE	1STC860047
--------------------------------	------------

Installation

Instructions and Manuals	1STM604122R0004
--------------------------	-----------------

Popular Downloads

Data Sheet, Technical Information	1STC804013D0208
-----------------------------------	-----------------

Classifications

ETIM 8	EC000200 - Enclosure for control circuit devices
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85381000
eClass	V11.1 : 27371205
Object Classification Code	U

Categories

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

Low Voltage Products and Systems → Enclosures → Automation and Control Enclosures (System pro E control) → Enclosures - No Stacking / No Joining

