

PRODUCT-DETAILS

PBLS2482 Main Distribution Board

Extended Product Type	PBLS2482
Product ID	1STQ009551B0000
EAN	8015646959027
Catalog Description	Main Distribution Board
Long Description	Sieme.2500 4P D800 PE25 W.Copper
Technical	
Software Category	A
Suitable For	Main Distribution Boards (System pro E power) - Rear Busbar System Structure
Suitable for Product Class	Main Distribution Boards (System pro E power)
Product Type	SUJ0711XXX010
Environmental Information	1STC803001D0201 9AKK108467A6707
Dimensions	
	520 mm
Product Net Width	520 mm 130 mm
Product Net Width Product Net Height Product Net Depth /	
	130 mm
Product Net Width Product Net Height Product Net Depth / Length	130 mm 1200 mm
Product Net Width Product Net Height Product Net Depth / Length Product Net Weight	130 mm 1200 mm

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2024/10/14
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Subject to change without notice

113.987 kg

Weight	
Certificates and Declarations	
Declaration of Conformity - CE	1STC860045
Installation	
	1STS100501R000
	1STS100501R000
Manuals	1STS100501R000
Manuals Popular Downloads Data Sheet, Technical	1STS100501R000
Manuals Popular Downloads Data Sheet, Technical Information	1STC803001D020 1STD00122
Manuals Popular Downloads Data Sheet, Technical Information	1STC803001D020 1STD00122 1STD001220
Manuals Popular Downloads Data Sheet, Technical Information	1STC803001D020 1STD00122 1STD001220 1STD001215 1STD001215
Manuals Popular Downloads Data Sheet, Technical Information	1STC803001D020 1STD00122 1STD00122 1STD001215 1STD001215
Instructions and Manuals Popular Downloads Data Sheet, Technical Information Mechanical Drawings	1STC803001D020 1STD00122 1STD001220 1STD001215 1STD001215

Classifications	
ETIM 8	EC000635 - Connection-/branching terminal for bus system
ETIM 9	EC000635 - Connection-/branching terminal for bus system
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
eClass	V11.1 : 27143105

Categories

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

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