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PRODUCT-DETAILS

PJFT7E116136

Main Distribution Board

| General Information | |
|-------------------------------|--|
| Global Commercial Alias | PJFT7E116136 |
| Extended Product Type | PJFT7E116136 |
| Product ID | 1STQ002803B0000 |
| EAN | 8015646827373 |
| Catalog Description | Main Distribution Board |
| Long Description | Rear busbar system Connection Type: 1250/1600-3-600/2x50x10 |
| Technical | |
| Software Category | A |
| Suitable For | Main Distribution Boards (System pro E power) - Rear Busbar System Copper Parts |
| Suitable for Product Class | Main Distribution Boards (System pro E power |
| Material | Flat Coppe |
| Remarks | ETIM |
| Material Compliance | |
| RoHS Information | 1STE000024 |
| RoHS Status | No declaration needed |
| RoHS Date | 20151117 |
| Environmental | |
| Environmental Information | 1STC803001D0201 |
| Dimensions | |
| Product Net Width | L1 50 mm |
| FIOGUCE INCL WIGHT | LI 50 mir |

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| Product Net Height | L1 10 mm |
|----------------------------|-------------|
| Product Net Depth / Length | L1 15396 mm |
| Product Net Weight | 36.02 kg |

| Ordering | |
|---------------------------------|-----------|
| Package Level 1 Units | 1 piece |
| Package Level 1 Gross Weight | 36.047 kg |

| Certificates and Declarations | | |
|-----------------------------------|------------|--|
| Declaration of Conformity - CE | 1STC860111 | |
| | | |

| 1STS100221R0001 |
|-----------------|
| 1STS100363R0001 |
| |

| Popular Downloads | |
|--------------------------------------|-----------------|
| Data Sheet, Technical Information | 1STC803001D0201 |
| Mechanical Drawings | 1STD000110 |

| Classifications | |
|-----------------|--|
| ETIM 8 | EC000635 - Connection-/branching terminal for bus system |
| ETIM 9 | EC000635 - Connection-/branching terminal for bus system |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Business |
| CN8 | 85369001 |
| eClass | V11.1: 27143105 |

Categories

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