

## PRODUCT-DETAILS

# Door w/o TFT for ST60-120-200 m20\_0480B

# Door w/o TFT for ST60-120-200 m20\_0480A



## General Information

|                       |                                         |
|-----------------------|-----------------------------------------|
| Extended Product Type | Door w/o TFT for ST60-120-200 m20_0480B |
| Product ID            | 4NWP101446R0001                         |
| ABB Type Designation  | Door w/o TFT for ST60-120-200 M20_0     |
| Catalog Description   | Door w/o TFT for ST60-120-200 m20_0480A |
| Long Description      | Door w/o TFT for ST60-120-200 m20_0480A |

## Additional Information

|                                |                                         |
|--------------------------------|-----------------------------------------|
| ABB Type Designation           | Door w/o TFT for ST60-120-200 M20_0     |
| CN8                            | 85389020                                |
| Country of Origin              | Italy (IT)                              |
| Customs Tariff Number          | 85049000                                |
| Declaration of Conformity - CE | 4NWD004816                              |
| Invoice Description            | Door w/o TFT for ST60-120-200 m20_0480A |
| Made To Order                  | No                                      |
| Minimum Order Quantity         | 1 piece                                 |
| Order Multiple                 | 1 piece                                 |
| Product Name                   | Door w/o TFT for ST60-120-200 M20_0     |
| Quote Only                     | No                                      |
| RoHS Information               | 4NWD004816                              |
| RoHS Status                    | Following EU Directive 2011/65/EU       |
| Selling Unit of Measure        | piece                                   |
| WEEE B2C / B2B                 | Business To Business                    |

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**Categories**

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UPS, Power Conditioning and Power Distribution → UPS → Three-Phase Modular UPS → DPA UPScale ST S2 IEC 400V

