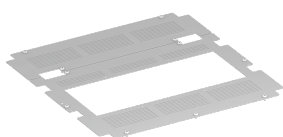


## PRODUCT-DETAILS

# RBB46LA

## RBB46LA B.plate bg Cut 4PW D6 V



### General Information

|                       |                                 |
|-----------------------|---------------------------------|
| Extended Product Type | RBB46LA                         |
| Product ID            | 2CPX020863R9999                 |
| EAN                   | 4011617208631                   |
| Catalog Description   | RBB46LA B,plate bg Cut 4PW D6 V |
| Long Description      | RBB46LA B,plate bg Cut 4PW D6 V |

### Ordering

|                        |               |
|------------------------|---------------|
| EAN                    | 4011617208631 |
| Minimum Order Quantity | 1 piece       |
| Customs Tariff Number  | 85389099      |

### Dimensions

|                    |          |
|--------------------|----------|
| Product Net Weight | 4.477 kg |
|--------------------|----------|

### Container Information

|                              |          |
|------------------------------|----------|
| Package Level 1 Units        | 1 piece  |
| Package Level 1 Gross Weight | 4.656 kg |

**Additional Information**

|              |                                 |
|--------------|---------------------------------|
| Product Name | RBB46LA B.plate bg Cut 4PW D6 V |
|--------------|---------------------------------|

**Certificates and Declarations (Document Number)**

|                                   |                       |
|-----------------------------------|-----------------------|
| Declaration of<br>Conformity - CE | No declaration needed |
|-----------------------------------|-----------------------|

**Classifications**

|                               |                           |
|-------------------------------|---------------------------|
| Object Classification<br>Code | U                         |
| WEEE Category                 | Product Not in WEEE Scope |

**Categories**

Low Voltage Products and Systems → Enclosures → Main Distribution Boards (System pro E power) → Modular Boards - TriLine

