PRODUCT-DETAILS

# KIT FC CuAl 2x240mm2 T6 630-S6 630 4pcs

KIT FC CuAl 2x240mm2 T6 630-S6 630 4pcs



## General Information

| | |
|---|---|
| Extended Product Type | KIT FC CuAl 2x240mm2 T6 630-S6 630 4pcs |
| Product ID | 1SDA023390R1 |
| EAN | 8015644233907 |
| Catalog Description | KIT FC CuAl 2x240mm2 T6 630-S6 630 4pcs |
| Long Description | 1/2 KIT . . TERMINALS FRONT FOR CABLES IN COPPER-ALUMINIUM FOUR-POLE S6 630 - T6 630 |

## Ordering

| | |
|---|---|
| EAN | 8015644233907 |
| Minimum Order Quantity | 1 piece |
| Customs Tariff Number | 85389099 |

## Dimensions

| | |
|---|---|
| Product Net Weight | 0.454 kg |

## Container Information

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|---|---|
| Package Level 1 Units | 1 piece |
| Package Level 1 Gross Weight | 0.454 kg |
| Package Level 1 EAN | 8015644233907 |

## Environmental

| | |
|---|---|
| RoHS Status | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |

## Additional Information

| | |
|---|---|
| Device | S6 630 (2x240 mm2) |
| Number of Poles | 4 |
| Product Main Type | Accessories for Tmax T |
| Product Name | Accessory |
| Product Type | ACC |
| Standards | IEC |
| Suitable For | S6<br>T6 |
| Suitable for Product Class | SACE Tmax T<br>SACE Isomax |

## Certificates and Declarations (Document Number)

| | |
|---|---|
| Data Sheet, Technical Information | 1SDC210015D0201 |
| Declaration of Conformity - CE | 1SDL000165R0001 |
| Environmental Information | 1SDL000144R0 |
| Instructions and Manuals | 1SDH000479R0824 |
| REACH Declaration | LB-DT 18-21D |
| RoHS Information | LB-DT 17-21D |

## Classifications

| | |
|---|---|
| ETIM 6 | EC002019 - Connection vane/phase spreader |
| ETIM 7 | EC002019 - Connection vane/phase spreader |
| Object Classification Code | Q |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

## Categories

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Accessories for Isomax

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Accessories for Tmax T

