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PRODUCT-DETAILS

# EPBGP1

## EPBGP1 MCB Boards



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### General Information

|                       |  |
|-----------------------|--|
| Extended Product Type | EPBGP1   |
| Product ID            | 1SKA130002C0001                                      |
| EAN                   | 6221115041502  |
| Catalog Description   | EPBGP1 MCB Boards                                    |
| Long Description      | ECT107S consumer unit, Comby range 7 module, Surface |

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### Ordering

|                        |               |
|------------------------|---------------|
| EAN                    | 6221115041502 |
| Minimum Order Quantity | 1 piece       |
| Customs Tariff Number  | 85389138      |

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### Container Information

|                              |         |
|------------------------------|---------|
| Package Level 1 Units        | 1 piece |
| Package Level 1 Gross Weight | 0.3 kg  |

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### Additional Information

|                   |                            |
|-------------------|----------------------------|
| Material          | Steel                      |
| Product Main Type | Accessories for MCB Boards |
| Product Name      | Accessories for MCB Boards |

|                   |                |
|-------------------|----------------|
| Product Type      | Straight       |
| Surface Finishing | Powder coating |

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### Certificates and Declarations (Document Number)

|                                   |                       |
|-----------------------------------|-----------------------|
| Data Sheet, Technical Information | 1SKC802015C0205       |
| Declaration of Conformity - CE    | No declaration needed |
| Instructions and Manuals          | 1SKC802015C0202       |

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### Classifications

|               |  |
|---------------|--|
| ETIM 6        | EC000211 - Gland plate for small distribution boards/switchgear cabinets |
| ETIM 7        | EC000211 - Gland plate for small distribution boards/switchgear cabinets |
| WEEE Category | Product Not in WEEE Scope  |

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### Categories

Low Voltage Products and Systems → Enclosures → Sub Distribution Boards → MCB Boards

