

PRODUCT-DETAILS

# ZX2501

## ZX2501 Copper Bar 12x5mm L:328mm



### General Information

|                       |                                                                                                                         |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------|
| Extended Product Type | ZX2501                                                                                                                  |
| Product ID            | 2CPX042878R9999                                                                                                         |
| EAN                   | 4011617428787                                                                                                           |
| Catalog Description   | ZX2501 Copper Bar 12x5mm L:328mm                                                                                        |
| Long Description      | copper busbar, CombiLine, Modular distribution panel not assembled, panel width 1 = 328 mm, rated current maximum 250 A |

### Ordering

|                        |               |
|------------------------|---------------|
| EAN                    | 4011617428787 |
| Minimum Order Quantity | 1 piece       |
| Customs Tariff Number  | 85369001      |

### Dimensions

|                            |          |
|----------------------------|----------|
| Product Net Width          | 328 mm   |
| Product Net Height         | 12 mm    |
| Product Net Length         | 328 mm   |
| Product Net Depth / Length | 5 mm     |
| Product Net Weight         | 0.178 kg |

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**Container Information**

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|                                |               |
|--------------------------------|---------------|
| Package Level 1 Units          | pack 1 piece  |
| Package Level 1 Width          | 12.000 mm     |
| Package Level 1 Height         | 5.000 mm      |
| Package Level 1 Depth / Length | 328.000 mm    |
| Package Level 1 Gross Weight   | 0.185 kg      |
| Package Level 1 EAN            | 4011617428787 |

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**Additional Information**

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|                                 |                                  |
|---------------------------------|----------------------------------|
| Enclosure Type                  | copper busbar                    |
| Field Width                     | 1                                |
| Number of Poles                 | 1                                |
| Product Main Type               | ZX                               |
| Product Name                    | ZX2501 Copper Bar 12x5mm L:328mm |
| Rated Current (I <sub>N</sub> ) | 250 A                            |
| Standards                       | DIN 43673-1                      |
| Surface Finishing               | Untreated                        |

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**Certificates and Declarations (Document Number)**

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|-----------------------------------|------------------------------------|
| Data Sheet, Technical Information | 2CPC000001C0101<br>2CPC000002C0101 |
| Declaration of Conformity - CE    | No declaration needed              |
| Environmental Information         | 2CPC100001X0201                    |
| Instructions and Manuals          | 2CPC000186C0201                    |

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**Classifications**

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|                            |                                                            |
|----------------------------|------------------------------------------------------------|
| ETIM 4                     | EC001900 - Busbar system for distribution boards           |
| ETIM 5                     | EC001900 - Busbar system for distribution boards           |
| ETIM 6                     | EC001522 - Busbar                                          |
| ETIM 7                     | EC001522 - Busbar                                          |
| Object Classification Code | U                                                          |
| WEEE Category              | 5. Small Equipment (No External Dimension More Than 50 cm) |

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**Categories**

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

