

## INDUSTRIAL COMPONENT DATA

# Z5-FF250-XK-CNA 229314 XTOBXTLL EATON ELECTRIC

## Cable terminal set, for Z5-FF250m, (3 off)

Brand: EATON - MOELLER | Manufacturer Part Number: Z5-FF250-XK-CNA



|                 |                                                        |
|-----------------|--------------------------------------------------------|
| Manufacturer    | EATON - MOELLER                                        |
| MPN / Reference | Z5-FF250-XK-CNA                                        |
| Catalog number  | XTOBXTLL                                               |
| Category        | Accessories/spare parts for overload protection device |
| Minimum order   | 1 Pcs                                                  |
| Document ID     | EO-7FAE35CBBD                                          |
| Generated       | 2026-08-06                                             |

### Product Overview

Cable terminal set, for Z5-FF250m, (3 off)

Terminal block; For Z5-FF250m

## STRUCTURED PRODUCT DATA

### Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

### Classification & Catalog Path

Catalog pathEATON - MOELLER &gt; Thermal Relays

### Additional Product Information

Cable terminal set, for Z5-FF250m, (3 off)Terminal set for connecting lines AWG6 to MCM350 to motor-protective relays

Z5-.../FF250Delivery program

Product rangeAccessoriesAccessoriesCable terminal setDescriptionConsisting of 3 individual clamps.Cross-section x

number of cores1 x (AWG6 ... MCM350) mm2For use withZ5-.../FF250

Z5-.../FF250ADesign verification as per IEC/EN 61439

Technical data for design verificationRated operational current for specified heat dissipation [In]300 AHeat dissipation per

pole, current-dependent [Pvid]0.6 WEquipment heat dissipation, current-dependent [Pvid]1.8 WStatic heat dissipation,

non-current-dependent [Pvs]0 WHeat dissipation capacity [Pdiss]0 WOperating ambient temperature min.-25 °COperating

ambient temperature max.+60 °CIEC/EN 61439 design verification10.2 Strength of materials and parts10.2.2 Corrosion

resistanceMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.1 Verification of thermal

stability of enclosuresMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.2 Verification of

resistance of insulating materials to normal heatMeets the product standard's requirements.10.2 Strength of materials and

parts10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effectsMeets

the product standard's requirements.10.2 Strength of materials and parts10.2.4 Resistance to ultra-violet (UV)

radiationMeets the product standard's requirem...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Z5-FF250-XK-CNA with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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