



Rating plug, 250A, IZMX16, lu to 800A

Part no. IZMX-RP16A-250
 Catalog No. 124029

EL-Nummer 0004357381
 (Norway)

Delivery program

| | | | |
|----------------------------------|-------|---|--|
| Product range | | | Accessories |
| Accessories | | | Options / accessories trip blocks |
| Accessories | | | Rating Plug (rate current module) |
| | | | The rated current can be reduced by changing the rating plug, for example, in order to adapt to changed conditions in the application. The rating plug's nominal value must be less than or equal to the basic device's rated current. The rating plug can be replaced on site without replacing the transformer. 200 A, 250 A and 300 A rating plugs cannot be combined with P-trip units. |
| Rated current | I_n | A | 250 |
| Suitable for circuit-breaker lu= | | | $I_u \leq 800$ A |
| For use with | | | IZMX16 |

Design verification as per IEC/EN 61439

| | | | |
|--|--|----|-----|
| Technical data for design verification | | | |
| Operating ambient temperature min. | | °C | -25 |
| Operating ambient temperature max. | | °C | 70 |

Technical data ETIM 7.0

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|--|--|----|--------------------------------|
| Low-voltage industrial components (EG000017) / Current transformer (EC002048) | | | |
| Electric engineering, automation, process control engineering / Signal processing / Transformer / Current transformer (ecl@ss10.0.1-27-21-09-02 [AAB626014]) | | | |
| Model | | | Through-feed current converter |
| Primary rated current | | A | 250 |
| Secondary rated current | | A | 0 |
| Secondary rated apparent power | | VA | 0 |
| Accuracy class | | | 1 |
| Over current limiting factor | | | |
| Calibrated | | | No |
| With shock protection | | | Yes |
| Height opening | | mm | 0 |
| Width opening | | mm | 0 |
| Opening diameter | | mm | 0 |
| Snap mounting | | | No |
| With copper rail | | | No |
| Secondary connection | | | |
| Number of primary inputs | | | 1 |