



Rating plug, 630A, IZMX16, lu to 800A

Part no. IZMX-RP16A-630  
 Catalog No. 124039

EL-Nummer (Norway) 0004357387

### 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.<br>The rating plug's nominal value must be less than or equal to the basic device's rated current.<br>The rating plug can be replaced on site without replacing the transformer.<br>200 A, 250 A and 300 A rating plugs cannot be combined with P-trip units. |
| Rated current                    | $I_n$ | A | 630  |
| 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

|  |  |    |                                |
|--|--|----|--------------------------------|
| 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  | 630                            |
| 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                              |