



Padlockable pushbutton, ON-OFF, metal, OFF

Part no. IZMX-PLPC16-M-OFF-1
Catalog No. 184229
Alternate Catalog No. 67C2836G13
EL-Nummer (Norway) 4398572

Delivery program

| | | |
|---------------|--|--|
| Product range | | Accessories |
| Accessories | | Interlocks |
| Accessories | | Locking ON/OFF buttons |
| | | The circuit-breaker's ON/OFF buttons can be locked together by using the interlock. It is also possible to lock only the ON or the OFF button by using a padlock. This means that it will no longer be possible to actuate the circuit-breaker locally. If the OFF button is interlocked, it will be continuously actuated. This means that it will not be possible to use remote switching if optional remote switching with an ON/OFF coil is being used. M = Metal |
| Material | | Metall |
| For use with | | IZMX16... INX16... |
| | | ON-OFF Metal OFF |

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) / Accessories for low-voltage switch technology (EC002498) | | |
| Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013]) | | |
| Type of accessory | | Mechanical locking |