



Locking facilities ON-OFF, metal

Part no. IZMX-PLPC16-M-1
Article no. 184226
Catalog No. 67C2836G11

Delivery programme

| | | | |
|---------------|--|--|--|
| Product range | | | Accessories |
| Accessories | | | Interlocks |
| Accessories | | | Locking ON/OFF buttons |
| | | | <p>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. The optional remote switching mechanism that uses an ON/OFF coil will not be interlocked</p> <p>M = Metal</p> |
| Material | | | Metall |
| For use with | | | IZMX16... INX16... |
| | | | ON-OFF Metal |

Design verification as per IEC/EN 61439

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

Technical data ETIM 6.0

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|---|--|--|--------------------|
| Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498) | | | |
| Electric engineering, automation, process control engineering / Low-voltage switch technology / Low-voltage switch technology (accessories) / Component for low-voltage switch technology (accessories) (ecl@ss8.1-27-37-92-01 [AKN570010]) | | | |
| Type of accessory | | | Mechanical locking |