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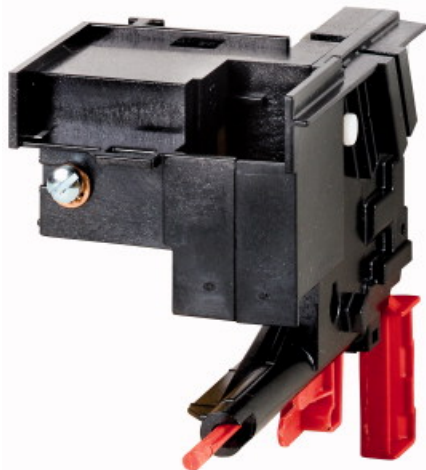


IZMX-RR230AD-40-1 - Reset remote, 220-240VAC/DC



184127 IZMX-RR230AD-40-1

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184127 IZMX-RR230AD-40-1

Reset remote, 220-240VAC/DC

Alternate Catalog No.

68D2806G62

EL-Nummer (Norway)

4398490

Accessories, Remote reset, The circuit-breaker is equipped with a mechanical trip indicator (red pin)., After the remote reset coil is electrically actuated, the reclosing lockout can be reset., Cannot be combined with remote reset., Rated control voltage U_s 208 - 240 V AC 50/60 Hz, 208 - 250 V DC V, For use with IZMX40...W | IZMX40...F

- [Delivery program](#)
- [Design verification as per IEC/EN 61439](#)
- [Technical data ETIM 7.0](#)

Delivery program

Product range

Accessories

Accessories

Trip indication / Reset options

Accessories

Remote reset

The circuit-breaker is equipped with a mechanical trip indicator (red pin).

After the remote reset coil is electrically actuated, the reclosing lockout can be reset.

Cannot be combined with remote reset.

Rated control voltage [U_s]

208 - 240 V AC 50/60 Hz

208 - 250 V DC V

For use with

IZMX40...W

IZMX40...F

Instructions

The retrofit kit includes the required SEC control cable terminals.

Design verification as per IEC/EN 61439

Operating ambient temperature min.

-25 °C

Operating ambient temperature max.

+70 °C

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Shunt release (for power circuit breaker) (EC001023)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Full load current trip (ecl@ss10.0.1-27-37-04-18 [AKF016013])
Rated control supply voltage Us at AC 50HZ
208 - 240 V
Rated control supply voltage Us at AC 60HZ
208 - 240 V
Rated control supply voltage Us at DC
220 - 250 V
Voltage type for actuating
AC/DC
Initial value of the undelayed short-circuit release - setting range
0 A
End value adjustment range undelayed short-circuit release
0 A
Type of electric connection
Flat plug-in connection
Number of contacts as normally open contact
0
Number of contacts as normally closed contact
0
Number of contacts as change-over contact
0
Suitable for power circuit breaker
Yes
Suitable for off-load switch
Yes
Suitable for motor safety switch
Yes
Suitable for overload relay
No

Product photo



1230PIC-1248
Photo

CAD data


edz files


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