DATASHEET - +IZMX-UVR48DC

## $\square$

Under Undervoltage release;48VDC

Part no. +IZMX-UVR48DC Catalog No. 123747

## Delivery program

Product range
Accessories
Accessories

Maximum operating frequency

Rated control voltage
Operating range
max. holding current
max. pick-up current (35ms)
max. continuous power
max. pull-in power (35ms)
Circuit-breaker total switching time
For use with


## Notes

Can be continuously ON (100\% DF)

## Design verification as per IEC/EN 61439

Technical data for design verification

| Operating ambient temperature min. | ${ }^{\circ} \mathrm{C}$ |
| :--- | :--- |
| Operating ambient temperature max. | ${ }^{\circ} \mathrm{C}$ |

## Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Under voltage coil (EC001022)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Undervoltage trip (ecl@ss10.0.1-27-37-04-17 [AKF015013])

Rated control supply voltage Us at AC 50 HZ
Rated control supply voltage Us at AC 60 HZ
Rated control supply voltage Us at DC
Voltage type for actuating
Voltage type for actuating
Type of electric connection
Number of contacts as normally open contact
Number of contacts as normally closed contact
Number of contacts as change-over contact
Delayed
Suitable for power circuit breake
Suitable for off-load switch ..... Yes
Suitable for motor safety switch ..... No
Suitable for overload relay ..... NoYes
v 0.0
V $48-48$
DC
DC
Flat plug-in connection000No,0

