Технически характеристики

Изключвател Schrack Technik по напрежение дистанционен 208-250 V, 0.55-0.7 Un

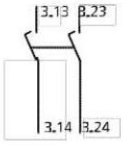


Ташев-Галвинг ООД
www.tashev-galving.com

EARLY-MAKE AUXILIARY CONTACT TYPE MC1-XHIVL



MC199432



SCHRACK INFO

- For interlock- and load-shedding circuits as well as for early make of undervoltage release in main switch/Emergency-stop applications.

TECHNICAL DATA

- Early-make during switch on and off (manual switch): approx. 20 ms
- Not in connection with undervoltage release MC1-XU... or shunt release MC1-XA...
- Breaking capacity: AC15: 4 A / 230 VAC
  DC13: 3 A / 24 VDC, 0.2 A / 220 VDC

TIPS & TRICKS

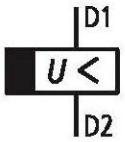
Maximum component installation MC1:
1 x early-make auxiliary contact

DESCRIPTION	TYPE	EAN CODE	AVAILABLE	ORDER NO.
Early-make auxiliary switch, 2 NO contacts including 3 m cable	MC1 XHIVL	9004840262292		MC199432

UNDERVOLTAGE RELEASE TYPES MC1-XUL



MC199471



SCHRACK INFO

- Non-delayed breaking of circuit breaker MC/load-breaking switch MC-N when the control voltage drops below 35% -70% Us.
- For use in Emergency Stop devices in connection with EMERGENCY STOP button
- Installed in breaker
- Without auxiliary contact
- Other voltages and connection versions available on request

TIPS & TRICKS

When the undervoltage release is de-energised, accidental contact with the main contacts of the switch is safely prevented during attempts to switch on. Undervoltage release cannot be installed simultaneously with a shunt release or early-make auxiliary contact MC1-XHIV.

VOLTAGE	VERSION	TYPE	EAN CODE	AVAILABLE	ORDER NO.
24 VAC	indl 3 m cable	MC1-XUL24AC	9004840262308		MC199462
24 VDC	indl 3 m cable	MC1-XUL24DC	9004840262346		MC199481
208–240 VAC	indl 3 m cable	MC1-XUL208-240 AC	9004840262322		MC199471
380–440 VAC	indl 3 m cable	MC1-XUL380-440 AC	9004840262339		MC199473

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Категория: Моторни термичнотокови защити
Бранд: Schrack Technik
Категория бранд: Изключвател Schrack Technik