

PTC-Resistor-Relay Type MSM220K

Lock Power-Fail Proof

MSM220K



The reclosing-lock of the PTC-resistor relay MSM220K is power-fail proof. Thus a tripping is being stored also over a loss of voltage.

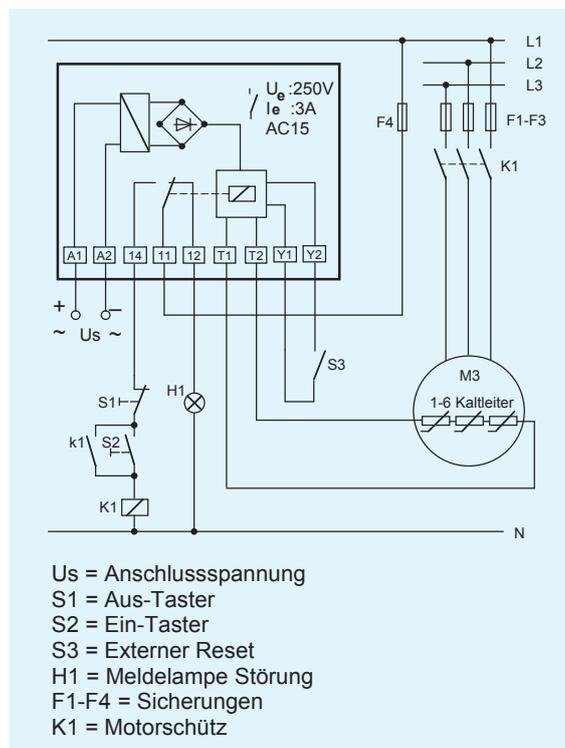
The integrated TEST-button enables a simple test of the device and the connected system.

- 1 PTC resistor set 1... 6 PTC resistors
- output relay with 1 change-over contact (co)
- power-fail proof reclosing lock (disconnectible)
- integrated RESET-button
- link for external RESET
- integrated TEST-button
- LEDs for operation and alarm
- K-type housing, vertically arranged terminals, 22,5 mm wide
- assembly on 35 mm DIN rail or with 2 screws M4 (option)

Order number:

AC 230/ 240 V

T221947



Technical Data

Control voltage Us

AC 230 - 240 V \pm 10 % 50/60 Hz, 2 VA

connectable PTC resistors
 switching point
 output relay
 type of contact
 test conditions
 rated ambient temperature range
 dimensions (h x w x d)
 attachment

1... 6 PTC according to DIN 44 081 or 44 082
 $< 4000 \Omega$
 1 change-over contact (co)
 type 2 (see "general technical informations")
 see "general technical informations"
 $-20... +55 \text{ }^\circ\text{C}$

protection housing / terminals
 weight

design K: 75 x 22.5 x 110 [mm]
 on 35 mm DIN rail according to DIN EN 50 022
 or with screws M4 (option)
 IP 30 / IP 20
 approx. 145 g