# 1 NC, base fixing, screw terminal



Part no. Article no. M22-KC01SMC10 121473

Production type  Connection type  Connection type  Configuration  Connection type  RMM-Tran (drilling dimensions 22.5 mm)  Accessories  RMM-Tran (drilling dimensions 22.5 mm)  Accessories  RMM-Tran (drilling dimensions 22.5 mm)  Accessories  Single unit  Screw terminals  Screw terminals  Base fixing  Base fixing  1 N/O  1 N/O  1 N/O  1 N/O  Contact travel diagram, stroke in connection with front element  Contact travel diagram, stroke in connection with front element  Configuration  Protection type  Connection to SmartWire-DT  no		
Single unit/Complete unit Connection technique Fixing Ausiliary contacts: ⊕ a safety function, by positive opening to IEC/EN N/O = Normally open N/C = Normally closed  Contact sequence  Contact travel diagram, stroke in connection with front element  Configuration  Protection type  Protection type  Accessories Single unit Singl		
Single unit Connection technique Fixing  Auxiliary contacts: ⊕ = safety function, by positive opening to IEC/EN 09947-3.  NO = Normally open NC = Normally closed  Contact sequence  Contact travel diagram, stroke in connection with front element  Configuration  Protection type  Interval of the protection type  Single unit Screw terminals Base fixing  Base fixing  1 N/0  1 N/0  1 N/0  1 N/C ⊕  1 N	Product range Product range	RMQ-Titan (drilling dimensions 22.5 mm)
Connection technique Screw terminals   Fixing Base fixing   Auxiliary contacts	Basic function	Accessories
Base fixing	Single unit/Complete unit	Single unit
Auxiliary contacts: = safety function, by positive opening to IEC/EN 08947-5-1  N/O = Normally open  N/C = Normally closed  Contact sequence  Contact travel diagram, stroke in connection with front element  Configuration  Protection type    N/O   1 N/C	Connection technique	Screwterminals
N/O = Normally open  N/C = Normally closed  Contact sequence  Contact travel diagram, stroke in connection with front element  Configuration  Protection type  1 N/O  1 N/C	Fixing	Base fixing
Contact travel diagram, stroke in connection with front element  Configuration  Protection type  I N/C   I N/C	Auxiliary contacts:   = safety function, by positive opening to IEC/EN 60947-5-1	
Contact sequence  Contact travel diagram, stroke in connection with front element  Configuration  Protection type    10   10   10   10   10   10   10   1	N/O = Normally open	1 N/O
Contact travel diagram, stroke in connection with front element  Configuration  Protection type    1920   1		1 N/C →
Configuration  Protection type  IP20	Contact sequence	
Protection type IP20	Contact travel diagram, stroke in connection with front element	0 1.2 2.8 5.5
	Configuration	
Connection to SmartWire-DT no	Protection type	IP20
	Connection to SmartWire-DT	no

Notes

N/O contact is actuated when mounted on M22-A adapter  $\Longrightarrow$  Engineering

Approvals

NA Certification

Degree of Protection

Request filed for UL and CSA UL/CSA Type: -

### General

Standards			IEC/EN 60947 VDE 0660
Operating frequency	Operations/ h		≦ <sub>3600</sub>
Protection type			IP20
Climatic proofing			Damp heat, constant to IEC 60068-2-78 Damp heat, cyclic to IEC 60068-2-30
Ambient temperature		°C	
Open		°C	- 25 - + 70
Mounting position			As required
Mechanical shock resistance		g	30 Shock duration 11 ms Sinusoidal according to IEC 60068-2-27

#### **Contacts**

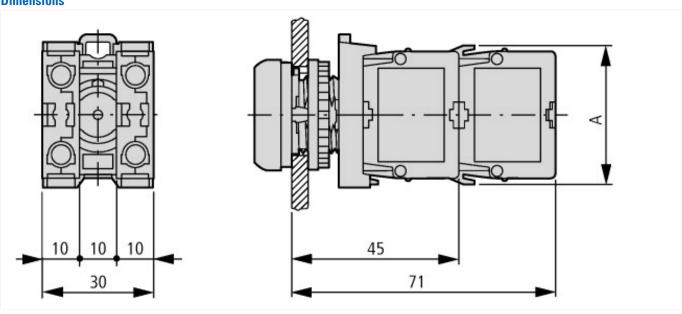
Overvoltage category/pollution degree	III/3	

Max. short-circuit protective device			
Fuseless		Туре	PKZM0-10/FAZ-B6/1
Fuse	gG/gL	Α	10
Indoor and protected outdoor installation			

# **Technical data ETIM 4.0**

Suitable for earth leakage circuit breaker		No
Type of electric connection		Screw connection
Rated operation current le at AC-15, 230 V	Α	6
Mounting type		Base fixing
Suitable for pendant switch		No
Suitable for front element		Yes
Suitable for circuit-breakers		No
Suitable for safety position switches		No
Suitable for step switches		No
Suitable for pressure switch/selector switch actuator		Yes
Suitable for cam switches		No
Suitable for motor protective circuit breakers		No
Suitable for series-mounting relays		No
Suitable for solenoid		No
Suitable for compact switch-disconnector		No
Suitable for miniature circuit-breakers		No
Suitable for pulse relay		No
Suitable for contactor relay relay		No
Suitable for pendant pushbutton		No
Suitable for residual current device		No
Number of contacts as change-over contact		0
Number of contacts as N/O		0
Number of contacts as NC		1
Suitable for impulse relays		No
Suitable for position switches		No
Suitable for switch-disconnector/residual current device		No
Suitable for contactors		No
Suitable for installation contactor / installation relay		No

## **Dimensions**



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