

Auxiliary contact, 1N/O+1N/C, 8A, 250V AC

Part no. Z-HK Article no. 248432



Delivery programme

- control programme	
Basic function	Accessories for residual current circuit breakers
Basic function accessories	Auxiliary contacts
Application	Switchgear for industrial and commercial applications
Product range	Accessory
Side mounting	for fitting on left to: FI
Contact sequence	13 21 1 22 14

Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-5
Operating ambient temperature max.	°C	40

Technical data ETIM 6.0

Devices for distribution board-/surface mounting (EG000062) / Auxiliary contact unit for distribution board (EC001286)

Electric engineering, automation, process control engineering / Electrical installation, device / Breaker switch component / Auxiliary contact unit for distribution board (ecl@ss8.1-27-14-35-02 [AKE327010])

Additional equipment Attached at delivery Assembly width (TE) Number of normally open contacts Number of change-over contacts Number of fault-signal switches Rated switch current A 3 Nominal rated voltage Control voltage type With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) A 4 3 Auxiliary switch No				
Attached at delivery Assembly width (TE) 0.5 Number of normally open contacts 1 Number of normally closed contacts 1 Number of change-over contacts 0 Number of fault-signal switches 0 Rated switch current A 3 Nominal rated voltage V 230 Control voltage type With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) No Suitable for max. number of poles main contact unit (total)	Device fitting			Earth leakage switch
Assembly width (TE) Number of normally open contacts Number of normally closed contacts Number of change-over contacts Number of fault-signal switches Rated switch current A 3 Nominal rated voltage V 230 Control voltage type With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) 0.5 0.6 1 0.7 0.7 0.7 0.7 0.7 0.7 0.7	Additional equipment			Auxiliary switch
Number of normally open contacts 1 Number of normally closed contacts 1 Number of change-over contacts 0 Number of fault-signal switches 0 Rated switch current A 3 Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) 1 A C Control voltage type AC Control voltage type Control voltage Control vol	Attached at delivery			No
Number of normally closed contacts 1 Number of change-over contacts 0 Number of fault-signal switches 0 Rated switch current A 3 Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) 1 0 2	Assembly width (TE)			0.5
Number of change-over contacts Number of fault-signal switches Rated switch current A 3 Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) D O Suitable for max. number of poles main contact unit (total)	Number of normally open contacts			1
Number of fault-signal switches Rated switch current A 3 Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) D Q Q Q Q Q Q Q Q Q Q Q Q	Number of normally closed contacts			1
Rated switch current A 3 Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function Suitable for max. number of poles main contact unit (total) AC 2	Number of change-over contacts			0
Nominal rated voltage V 230 Control voltage type AC With autotest for earth leakage function No Suitable for max. number of poles main contact unit (total) 2	Number of fault-signal switches			0
Control voltage type AC With autotest for earth leakage function No Suitable for max. number of poles main contact unit (total) 2	Rated switch current	А	4	3
With autotest for earth leakage function No Suitable for max. number of poles main contact unit (total) 2	Nominal rated voltage	V	/	230
Suitable for max. number of poles main contact unit (total)	Control voltage type			AC
	With autotest for earth leakage function			No
Suitable for max. current main contact unit	Suitable for max. number of poles main contact unit (total)			2
	Suitable for max. current main contact unit	А	4	8

5,5 80 80 8,8 8,8