Undervoltage release PKZ0(4), PKE, AC, 240 V 60 Hz, Screw terminals



Part no. U-PKZ0(240V60HZ) 073146

Product name	Eaton Moeller® series U-PKZO Accessory Undervoltage Release
Part no.	U-PKZ0(240V60HZ)
EAN	4015080731467
Product Length/Depth	68 millimetre
Product height	90 millimetre
Product width	24 millimetre
Product weight	0.129 kilogram
Certifications	CSA Class No.: 3211-05 UL Category Control No.: NLRV UL UL 508 IEC/EN 60947-4-1 UL File No.: E36332 CSA-C22.2 No. 14 CSA CE CSA File No.: 165628
Product Tradename	U-PKZ0
Product Type	Accessory Undervieted Polesco
Product Sub Type Cotalog Notes	Undervoltage Release
Catalog Notes	Cannot be combined with A-PKZO shunt release Cannot be combined with shunt release A-PKZO
Electric connection type	Screw connection
Mounting position	Can be fitted to left side of the motor protection switch
Product category	Accessories
Suitable as	EMERGENCY STOP or EMERGENCY switching-off device in accordance with IEC/ EN 60204 when combined with circuit breaker
Suitable for	Motor safety switch
Used with	Motor protective circuit-breaker
Voltage type	AC
Ambient operating temperature - min	-25 °C
Ambient operating temperature - max	55 °C
Terminal capacity (solid/flexible with ferrule)	1 x (0.75 - 2.5) mm ² 2 x (0.75 - 2.5) mm ²
Terminal capacity (solid/stranded AWG)	1 x (18 - 14) 2 x (18 - 14)
Rated operational voltage (Ue) at AC - min	42 V
Rated operational voltage (Ue) at AC - max	480 V
Rated operational voltage (Ue) at DC - min	24 V
Rated operational voltage (Ue) at DC - max	250 V
Drop-out voltage	0,7- 0,35 x Uc
Pick-up voltage	0.85 - 1.1 V x Uc
Rated control supply voltage (Us) at AC, 50 Hz - min	0 V
Rated control supply voltage (Us) at AC, 50 Hz - max	0 V
Rated control supply voltage (Us) at AC, 60 Hz - min	240 V
Rated control supply voltage (Us) at AC, 60 Hz - max	240 V
Rated control supply voltage (Us) at DC - min	0 V

Number of contacts (change-over contacts) Number of contacts (normally closed contacts) Number of contacts (normally open contacts) Power consumption, pick-up, 50 Hz Power consumption, pick-up, 60 Hz Power consumption, pick-up, 60 Hz Power consumption, pick-up, 60 Hz Power consumption, sealing, 60 Hz Power consumption, sealing, 60 Hz SVA, Pull-in power, Coil in a cold state and 1.0 x Us Power consumption, sealing, 60 Hz SVA, Coil in a cold state and 1.0 x Us Power consumption, sealing, 60 Hz SVA, Coil in a cold state and 1.0 x Us SVA, Coil in a c	
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10.9.2 Power-frequency electric strength Is the panel builder's responsibility.	
10.9.3 Impulse withstand voltage Is the panel builder's responsibility.	
10.9.4 Testing of enclosures made of insulating material Is the panel builder's responsibility.	
10.10 Temperature rise The panel builder is responsible for the temperature rise calculation provide heat dissipation data for the devices.	. Eaton will
10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switch observed.	hgear must be
10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switted observed.	hgear must be
10.13 Mechanical function The device meets the requirements, provided the information in the leaflet (IL) is observed.	instruction

Technical data ETIM 8.0

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 50HZ	V	0 - 0		
Rated control supply voltage Us at AC 60HZ	V	240 - 240		
Rated control supply voltage Us at DC	V	0 - 0		
Voltage type for actuating		AC		
Type of electric connection		Screw connection		
Number of contacts as normally open contact		0		
Number of contacts as normally closed contact		0		
Number of contacts as change-over contact		0		
Delayed		No		
Suitable for power circuit breaker		No		
Suitable for off-load switch		No		
Suitable for motor safety switch		Yes		

Suitable for overload relay

No