

Shunt release (for power circuit breaker), 400 V 50 Hz, Standard voltage, AC, Screw terminals, For use with: Shunt release PKZ0(4), PKE



**Part no. +A-PKZ0(400V50HZ)
073309**

General specifications		
Product name		Eaton Moeller® series A-PKZ0 Accessory Shunt release
Part no.		+A-PKZ0(400V50HZ)
EAN		4015080733096
Product Length/Depth		68 millimetre
Product height		90 millimetre
Product width		24 millimetre
Product weight		0.1 kilogram
Certifications		IEC 60947-4-1 CSA File No.: 165628 CSA-C22.2 No. 14 UL File No.: E36332 UL Listed CSA certified UL 508 CE marking CSA Class No.: 3211-05 UL Category Control No.: NLRV
Product Tradename		A-PKZ0
Product Type		Accessory
Product Sub Type		Shunt release
Features & Functions		
Electric connection type		Screw connection
General information		
Suitable for		Motor safety switch
Voltage type		AC
Magnet system		
Rated control supply voltage (Us) at AC, 50 Hz - min		400 V
Rated control supply voltage (Us) at AC, 50 Hz - max		400 V
Rated control supply voltage (Us) at AC, 60 Hz - min		0 V
Rated control supply voltage (Us) at AC, 60 Hz - max		0 V
Rated control supply voltage (Us) at DC - min		0 V
Rated control supply voltage (Us) at DC - max		0 V
Contacts		
Number of contacts (change-over contacts)		0
Number of contacts (normally closed contacts)		0
Number of contacts (normally open contacts)		0

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Shunt release (for power circuit breaker) (EC001023)		
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Full load current trip (ecl@ss13-27-37-04-18 [AKF016018])		
Rated control supply voltage AC 50 Hz	V	400 - 400
Rated control supply voltage AC 60 Hz	V	0 - 0
Rated control supply voltage DC	V	0 - 0
Voltage type for actuating		AC
Initial value of the undelayed short-circuit release - setting range	A	0
End value adjustment range undelayed short-circuit release	A	0
Power consumption	W	0.5
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
Suitable for power circuit breaker			No
Suitable for off-load switch			No
Suitable for motor safety switch			Yes
Suitable for overload relay			No