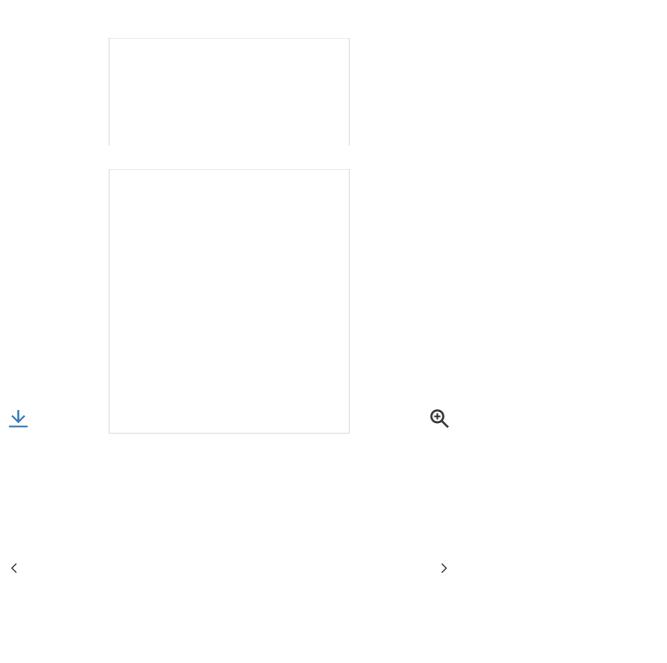
Products Digita PKZ MOTOR PROTECTION CIRCUIT How t **BREAKER** Specifications Overview 030851 030851 Eaton Moeller® series PKZ0 Rotary handle, lockab How to buy Learn about our Push-in terminals Configure Motor Start Combination



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Eaton Moeller® series PKZM4 Circuitbreaker, Ir= 24 - 32 A, Screw terminals, Terminations: IP2X PKZM4-32-CB

Eaton Moeller® series PKZM4 Circuitbreaker, Ir= 10 - 16 A, Screw terminals, Terminations: IP2X PKZM4-16-CB

Eaton Moeller® series PKZM0 Transformerprotective circuit-breaker, 10 - 16 A, Push in terminals Eaton Moeller® series PKZM0 protective circuit-breaker, 2.2 kV Push in terminals

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GENERAL SPECIFICATIONS

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General specifications >	PRODUCTNAME	Eaton Moeller® series PKZ0 Accessory Lockable R
	CATALOG NUMBER	030851
Product specifications >	MODEL CODE	AK-PKZ0
	EAN	4015080308515
	PRODUCT LENGTH/DEPTH	26 mm
	PRODUCTHEIGHT	32 mm
	PRODUCTWIDTH	26 mm
	PRODUCTWEIGHT	0.01 kg
	СЕППГСАПОNS	CSA File No.: 165628 IEC/EN 60947-4-1 UL 508 UL CSA-C22.2 No. 14 CE UL Category Control No.: NLRV CSA CSA Class No.: 3211-05 UL File No.: E36332
	CATALOG NOTES	Cannot be used in combination with VHI20-PKZ0.
	PRODUCT SPECIFICATIONS	
	PRODUCT CATEGORY	Accessories
	RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	0 A
	10.11 SHORT-CIRCUIT RATING	Is the panel builder's responsibility. The specification must be observed.
	EQ UIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID	0 W
	HEAT DISSIPATION CAPACITY PDISS	0 W
	10.4 CLEARANCES AND CREEPAGE DISTANCES	Meets the product standard's requirements.
	SUITABLE FOR	Switch disconnector
	10.12 ELECTROMAGNETIC COMPATIBILITY	Is the panel builder's responsibility. The specification must be observed.
	10.2.5 LIFTING	Does not apply, since the entire switchgear needs to

10.2.3.1 VERIFICATION OF THERMAL STABILITY OF

Meets the product standard's requirements.

Lockable in the 0 (Off) position (with padlock) $\,$

LOCKING FACILITY

ENCLOSURES

10.2.3.2 VERIFICATION OF RESISTANCE OF INSULATING MATERIALS TO NORMAL HEAT	Meets the product standard's requirements.
10.2.3.3 RESIST. OF INSUL. MAT. TO ABNORMAL HEAT/FIRE BY INTERNAL ELECT. EFFECTS	Meets the product standard's requirements.
10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS	Is the panel builder's responsibility.
10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH	Is the panel builder's responsibility.
DEGREE OF PROTECTION	NEMA Other
AMBIENT OPERATING TEMPERATURE - MAX	55 °C
10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS	Is the panel builder's responsibility.
COLOR	Black
FEATURES	Lockable
10.10 TEMPERATURE RISE	Not applicable.
STATIC HEAT DISSIPATION, NON-CURRENT- DEPENDENT PVS	0 W
FUNCTIONS	For locking motor-protective circuit-breakers PKZN as a main switch in compliance with EN 60204
10.9.3 IMPULSE WITHSTAND VOLTAGE	Is the panel builder's responsibility.
THICKNESS	6.35 mm
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
10.2.2 CORROSION RESISTANCE	Meets the product standard's requirements.
10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS	Does not apply, since the entire switchgear needs to
10.2.4 RESISTANCE TO ULTRA-VIOLET (UV) RADIATION	Meets the product standard's requirements.
10.2.7 INSCRIPTIONS	Meets the product standard's requirements.
10.5 PROTECTION AGAINST ELECTRIC SHOCK	Does not apply, since the entire switchgear needs to
USED WITH	P-SOL and PKZ-SOL
10.13 MECHANICAL FUNCTION	The device meets the requirements, provided the instruction leaflet (IL) is observed.
10.2.6 MECHANICAL IMPACT	Does not apply, since the entire switchgear needs to
10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL	Is the panel builder's responsibility.
10.3 DEGREE OF PROTECTION OF ASSEMBLIES	Does not apply, since the entire switchgear needs to
HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT	0 W

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mCAD model	

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Eaton is an intelligent power management company dedicated to improving the quality of life and protecting the environment for people everywhere. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power—today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're accelerating the planet's transition to renewable energy and helping to solve the world's most urgent power management challenges.