



CONTACT MODULE S-PKZ2



Powering Business Worldwide™

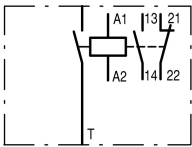
Part no.

SE1A/11-
PKZ2(230V50HZ,240V60HZ)

Article no.

063711

Delivery programme

Contact sequence			
Product range			Accessories: PKZ2 System - PRODUCT DISCONTINUATION IN 2012
Accessories			Contact module
Max. motor rating			
AC-3			
220 V 230 V 240 V			
220 V 230 V	P	kW	11
380 V 400 V 415 V			
380 V 400 V	P	kW	20
440 V	P	kW	22
500 V	P	kW	24
660 V 690 V			
660 V 690 V	P	kW	30
Auxiliary contacts			
N/O = Normally open			1 N/O
N/C = Normally closed			1 N/C
For use with			PKZ2(4)
Actuating voltage			230 V 50 Hz, 240 V 60 Hz
Notes Clip plate for snap fitting the combination to be ordered separately. Can be fitted to 3 or 4-pole circuit-breaker. When combined with a clip plate can be snap fitted to one IEC/EN 60715 top-hat rail with 15 mm height or two with 15 mm height. Can be mounted separately using base (see below), RC suppressor on request. DC version: The coil cannot be changed. The HI10-S-PKZ2 integral auxiliary contact is freely configurable. The auxiliary contact cannot be changed. DC version with varistor suppressor present. High-capacity contact modules with serial no. 01 suitable for mounting with MV-PKZ2.			
Accessories 1 Motor-protective circuit-breaker, circuit-breakers 3 Standard auxiliary contact 4 Standard auxiliary contact 5 Trip-indicating auxiliary contact 6 Shunt release, undervoltage release 7 Remote operators 9 Clip plate Further actuating voltages additional accessories			
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Approvals

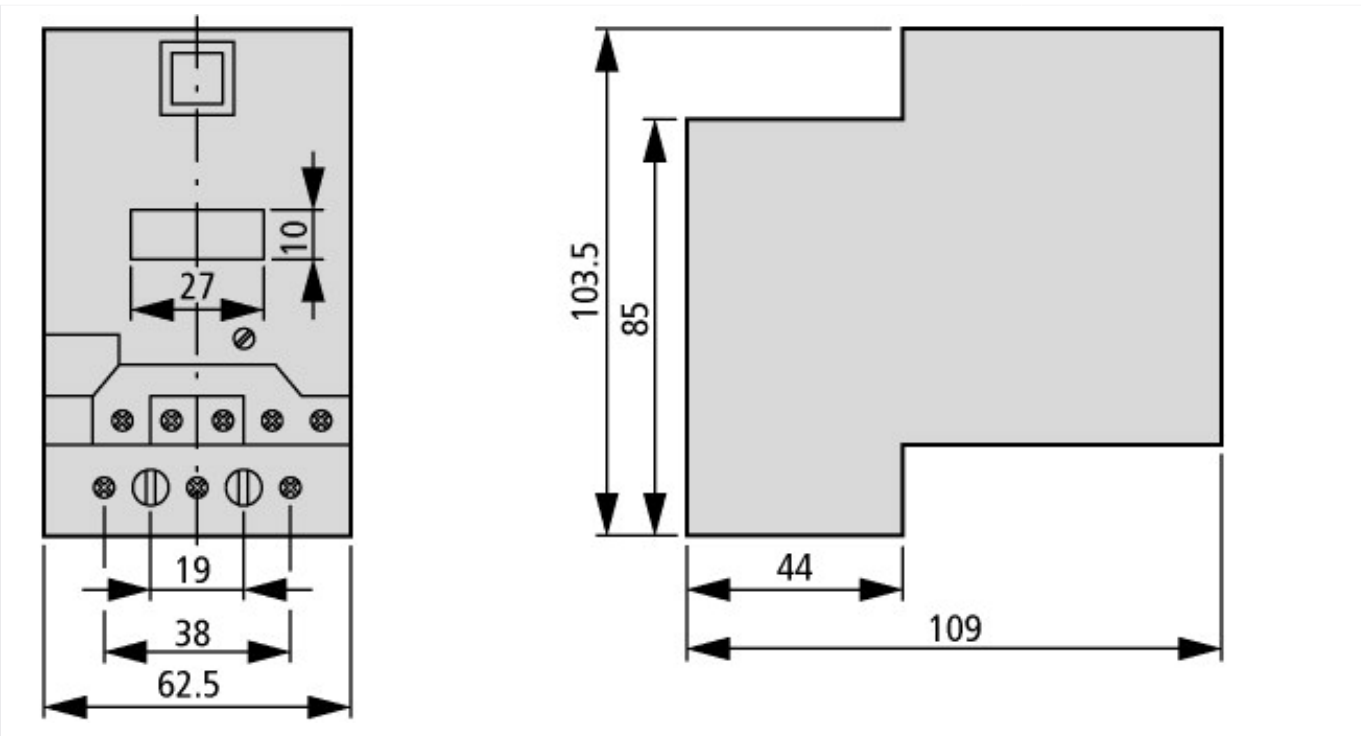
Specially designed for NA

No

Technical data ETIM 4.0

Rated control voltage Us at AC 50 Hz		V	230
Rated control voltage Us at AC 60 Hz		V	240
Rated control voltage Us at DC		V	0
Design of contact module			Magnet system
Voltage type for actuation			AC

Dimensions



Additional product information (links)

AWA1280-1130 Auxiliary contact for contact module	
	AWA1280-1130 Auxiliary contact for contact module
AWA1280-1233 (High-capacity) contact module	
	AWA1280-1233 (High-capacity) contact module
Motor starters and "Special Purpose Ratings" for the North American market	http://www.moeller.net/binary/ver_techpapers/ver953en.pdf
Busbar Component Adapters for modern Industrial control panels	http://www.moeller.net/binary/ver_techpapers/ver960en.pdf