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PKZ2/ZM-xx with Overload Trip | PKZ2/ZM-xx/S with Contactor | PKZ2/ZM-xx/S-SP Self Protected Motor Controller | PKZ2/ZMR-xx and Auxiliary Contacts | PKZ2/ZMR-xx/S With Contactor and Aux Contacts | PKZ2/ZMR-xx/S-SP Self Protected Motor Controller and Aux Contacts

Moeller PKZ2/ZM-0.6/S Manual Motor Starter

Includes:

Qty 1 - PKZ2 (Basic Module)

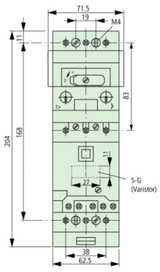
Qty 1 - ZM-0.6-PKZ2 (Overload)

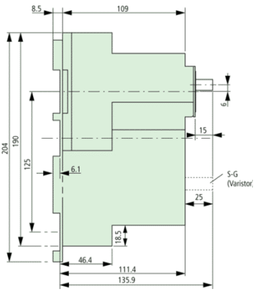
Qty 1 - S-PKZ2 (Contactor)

Qty 1- C-PKZ2 (Din Rail Mount)

UL/CSA max. 3 phase HP rating at:		Adjustable thermal range (set to motor FLC)	Setting range of adjustable magnetic trips
Hp@230	Hp@460	Thermal Amps	Magnetic Amps
-	-	0.4 - 0.6	5 - 8

PKZ2/ZM-0.6/S Dimensions





Inch to MM Conversion

Enter Inches

Convert to MM

Equals Milimeters

MM to Inch Conversion

Enter Millimeters

Convert to Inches

Equals Milimeters

PKZ2/ZM-4/S AWA Installation Sheets

Download

Motor-protective circuit-breaker
PKZ2
03/03 AWA 128-876
Created: 5/13/03
[278 KB]

The PKZ2/ZM-0.6/S is a combination of the PKZ2/ZM-0.6/S. manual motor protector and the S-PKZ2 high capacity magnetic contactor.

UL listed and CSA certified as HP rated motor controllers which provide motor running overload protection. In addition, they are UL listed and CSA certified for group applications as per NEC 430-53(c) and CEC part 1, rule 28-206. This eliminates the need for individual motor branch circuit over current protective devices for each motor, thus greatly reducing the cost and space requirements of industrial control panels and assemblies. This means that a group of motors, each protected and controlled by PKZ2/ZM-0.6/S can be combined under a single branch circuit short circuit and ground fault protective device, the maximum rating of which is marked on each PKZ2 motor protector.

In group installations involving a number of System PKZ2 motor protectors, the maximum rating of the group branch circuit over current protective device is based on the lowest backup over current rating marked on each motor protector in the group, combines with applicable NEC/CEC installation rules.

PKZ2	PKZ2/ZM	PKZ2 Accessories	PKZ2 Directory
PKZ2 Features			

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