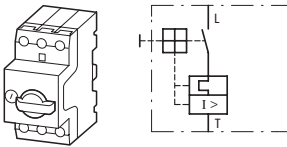


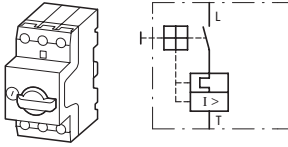
System PKZ0

Manual Motor Protectors

	UL/CSA Short-circuit current rating @ 600 V AC	Max. listed branch circuit protective fuse	Max. listed branch circuit protective breaker	Adjustable thermal range	Response current of magnetic trips	UL/CSA 3-phase HP ratings			
	kA	A	A	A	A	For single phase rating and IEC kW rating see pages 08/054 and 08/056			
						200 V HP	230 V HP	460 V HP	575 V HP
Manual motor protectors ¹⁾ , Type „1” and „2” coordination									
 Suitable for tap conductor protection in group installations.	50	600	600	0,1 – 0,16	2,2	In this range, select motor protector in accordance with the motor nameplate f load current			
				0,16 – 0,25	3,5				
				0,25 – 0,4	5,6				
				0,4 – 0,63	8,8				
				0,63 – 1	14			½	½
				1 – 1,6	22			¾	1
				1,6 – 2,5	35	½	½	1	1 ½
				2,5 – 4	56	1	1	2	3
				4 – 6,3	88	1 ½	1 ½	3	5
	22 ²⁾	150	125	6,3 – 11	140	3	3	7 ½	10
10 ²⁾	10 – 16			224	3	5	10	10	
	16 – 20			280	5	5	10	15	
	20 – 25			350	5	7 ½	15	20	

Manual motor protectors ¹⁾

for more inductive loads - higher inrush currents

	50	600	600	0,1 – 0,16	2,4	In this range, select motor protector in accordance with the motor nameplate f load current					
				0,16 – 0,25	4,25						
				0,25 – 0,4	6,8						
				0,4 – 0,63	11,97						
				0,63 – 1	20			½	½		
				1 – 1,6	32			¾	1		
				1,6 – 2,5	50	½	½	1	1 ½		
				2,5 – 4	84	1	1	2	3		
				4 – 6,3	141	1 ½	1 ½	3	5		
				22 ²⁾	150	125	6,3 – 11	224	3	3	7 ½
10 ²⁾				10 – 16			358	3	5	10	10
				16 – 20			380	5	5	10	15

Notes

- ¹⁾ World market device IEC Δ UL/CSA
- ²⁾ Higher short-circuit ratings can be obtained by use of the CL-PKZ0 accessory
 - PKZM 0-...+CL-PKZ0: 50 kA @ 600 V AC, for 10A and 16A models
 - PKZM 0-...+CL-PKZ0: 18 kA @ 600 V AC, for 20A and 25A models

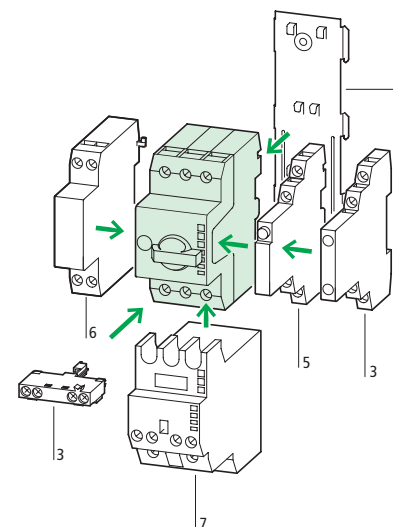
System PKZ0

Manual Motor Protectors

UL / CSA / IEC / CE

Type	Price	
Article No.	see price list	
PKZM0-0,16 072730		The PKZM 0-...(-T) is a 3-phase thermal magnetic motor protective device incorporating adjustable bimetal trips for motor overload protection and magnetic trips to de-energize the motor circuit in case of a short-circuit. The PKZM 0-...-T has its magnetic trip set at a higher response level to provide better protection against nuisance tripping in circuits with higher current inrush ratings, e.g. in circuits employing control circuit transformers. The PKZM 0-... and PKZM 0-...-T are 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 means that a group of motors, each protected and controlled by a PKZM 0-...(-T) can be combined under a single branch circuit short circuit and ground fault protective device, the maximum rating of which is marked on each PKZM 0 motor protector. PKZM0 motor protectors in group motor applications: PKZM0 motor protectors are UL listed and CSA certified for group applications as per the intent of NEC 430-53 and CEC part 1, rule 28-206. This eliminates the need for individual motor branch circuit overcurrent protective devices for each motor, thus greatly reducing the cost and space requirements of industrial control panels and assemblies. In group installations involving a number of PKZM0 motor protectors, the maximum rating of the group branch circuit overcurrent protective device is based on the lowest backup overcurrent rating marked on each motor in the group, combined with applicable NEC/CEC installation rules. The PKZM0-... motor protectors through 16A, have also passed additional UL tests and are marked: "Suitable for tap conductor protection in group installations per the intent of Article 430.53 of the NEC 2002." Tap conductor protective ratings: PKZM0-0,16 ... 10: 50kA RMS @ 480Y/277V PKZM0-16: 42kA RMS @ 480Y/277V
PKZM0-0,25 072731		
PKZM0-0,4 072732		
PKZM0-0,63 072733		
PKZM0-1 072734		
PKZM0-1,6 072735		
PKZM0-2,5 072736		
PKZM0-4 072737		
PKZM0-6,3 072738		
PKZM0-10 072739		
PKZM0-16 046938		
PKZM0-20 046988		
PKZM0-25 046989		
PKZM0-0,16-T 088907		Tap conductor protective ratings: PKZM0-0,16 ... 10: 50kA RMS @ 480Y/277V PKZM0-16: 42kA RMS @ 480Y/277V
PKZM0-0,25-T 088908		
PKZM0-0,4-T 088909		
PKZM0-0,63-T 088910		
PKZM0-1-T 088911		
PKZM0-1,6-T 088912		
PKZM0-2,5-T 088913		
PKZM0-4-T 088914		
PKZM0-6,3-T 088915		
PKZM0-10-T 088916		
PKZM0-16-T 088917		
PKZM0-20-T 088918		

Notes:



Accessories

Page

3 Standard auxiliary contact	08/012
5 Trip indicating auxiliary contact	08/012
6 Shunt trip, undervoltage trip	08/014
7 Magnetic contactor module *	08/016
8 Clip plate	08/019
Additional accessories	08/019
Rated ultimate short-circuit breaking capacity	08/061

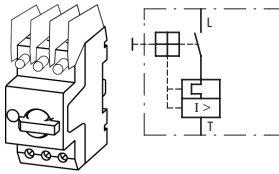
Features:

- Ratings: 25A, 600 V AC - 15 Hp @ 460 V, 20 Hp @ 575 V max.
- Phase failure sensitive and ambient compensated
- Adjustable thermal trips set to motor FLC or nameplate current
- Fixed instantaneous magnetic trip response
- Open or door mounted handle, padlockable, with 3 position indication (ON/OFF/Tripped)
- Finger-safe construction
- 35 mm DIN rail or panel mounting

* Note: The PKZM0-...-T cannot be combined with the high-capacity contactor module

System PKZ 0

Manual Self-protected Combination Motor Controllers, Type E

	UL/CSA Short-circuit interrupting rating @ 480Y/277V AC ²⁾	Adjustable thermal range	Response current of magnetic trips	UL/CSA 3-phase HP ratings			
				For single phase rating and IEC kW ratings, see pages 08/054 and 08/056			
	kA	A	A	200 V HP	230 V HP	460 V HP	575 V HP
UL/CSA Manual Type E Motor Controllers							
	50	0,1 – 0,16	2,2	In this range, select motor protector in accordance with the motor nameplate full load current			
		0,16 – 0,25	3,5				
		0,25 – 0,4	5,6				
		0,4 – 0,63	8,8				
		0,63 – 1	14			½	½
		1 – 1,6	22			¾	1
		1,6 – 2,5	35	½	½	1	1 ½
		2,5 – 4	56	1	1	2	3
		4 – 6,3	88	1 ½	1 ½	3	5
		6,3 – 11	140	3	3	7 ½	10
		42	10 – 16	224	3	5	10

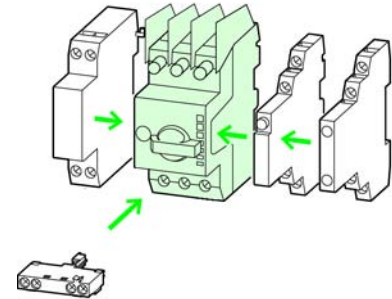
Notes

¹⁾ PKZM0-.../SP is provided with line side electrical clearances per UL 489 / CSA 5 molded case circuit breaker standards.

²⁾ Consult Moeller Electric for Type E ratings at 600V

System PKZ 0**Manual Self-protected Combination Motor Controllers, Type E**

Type	Price	
Article No.	see price list	
PKZM0-0,16/SP 258490		The PKZM0-.../SP is a 3 phase thermal magnetic motor protective device incorporating adjustable bimetal trips for motor overload protection and magnetic trips for branch circuit overcurrent protection. It can be used as a stand-alone combination controller or in group applications to fulfill important branch circuit functions per the NEC and CEC: • Self-protected combination controller The PKZM0-.../SP is a UL listed, CSA certified Type E manual self-protected combination controller. Per the intent of the CEC and Article 430 of the NEC, self-protected combination controllers fulfill the functions of short-circuit protection, disconnect, controller and overload protection in a single unit when used within their ratings. This eliminates the need to provide fuses or circuit breakers for short-circuit protection and avoids the restrictions stipulated by the CEC/NEC for motor controllers used in group installations. They can also be combined with regular magnetic contactors to provide the performance capabilities of conventional combination controllers with remote operation. The PKZM0-.../SP is suitable as a Type E starter for grounded Wye power systems when the system voltage exceeds 240V. • Group installation ratings For non-Wye power systems exceeding 240V, the PKZM0-.../SP devices are also listed and marked "Suitable for group installations", per NEC 430.53 and CEC part 1, rule 28-206. This eliminates the need for individual motor branch circuit protective devices for each motor and reduces the cost and space requirements of industrial control panels and assemblies.
PKZM0-0,25/SP 258493		
PKZM0-0,4/SP 258494		
PKZM0-0,63/SP 258495		
PKZM0-1/SP 258496		
PKZM0-1,6/SP 258497		
PKZM0-2,5/SP 258498		
PKZM0-4/SP 258499		
PKZM0-6,3/SP 258500		
PKZM0-10/SP 258501		
PKZM0-16/SP 258502		

Notes:**Accessories****Page**

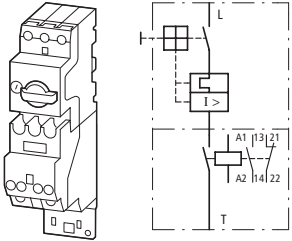
3 Standard auxiliary contact	08/012
5 Trip indicating auxiliary contact	08/012
6 Shunt trip, undervoltage trip	08/014
Additional accessories	08/019

Features:

- Ratings: 16A, 10Hp @ 460V/575V
- Phase failure sensitive and ambient compensated
- Adjustable thermal trips set to motor FLC or nameplate current
- Fixed instantaneous magnetic trip response
- Open or door mounted handle, padlockable, with 3 position indication (ON/OFF/Tripped)
- Finger-safe construction
- 35 mm DIN rail or panel mounting

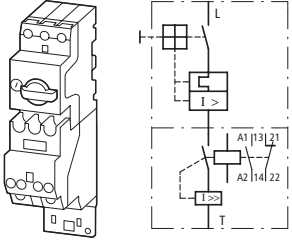
System PKZ 0

Magnetic Motor Protector Combinations Type PKZM 0-.../S(E)00

	UL/CSA Short-circuit current rating RMS sym @ 600 V AC	Max. listed branch circuit protective fuse	Max. listed branch circuit protective breaker	Adjustable thermal range	Response cur- rent of magnetic trips	UL/CSA 3-phase HP ratings for single phase rating and IEC kW ratings, see pages 08/054 and 08/056			
	kA	A	A	A	A	200 V HP	230 V HP	460 V HP	575 V HP
Magnetic motor protector combination ¹⁾,									
UL/CSA group installations; IEC/EN 60 947-4-1 "Type 1" coordination level									
	50	600	600	0,1 – 0,16	2,2	In this range select motor protector in accordance with the motor name-plate full load current			
				0,16 – 0,25	3,5				
				0,25 – 0,4	5,6				
				0,4 – 0,63	8,8				
				0,63 – 1	14			1/2	1/2
				1 – 1,6	22			3/4	1
				1,6 – 2,5	35	1/2	1/2	1	1 1/2
				2,5 – 4	56	1	1	2	3
				4 – 6,3	88	1 1/2	1 1/2	3	5
	22	150	125	6,3 – 11	140	2	3	7 1/2	10

Magnetic motor protector combination with high capacity contactor

UL/CSA group installations; IEC/EN 60 947-4-1 "Type 2" coordination level

	50	600	600	0,1 – 0,16	2,2	In this range select motor protector in accordance with the motor name-plate full load current			
				0,16 – 0,25	3,5				
				0,25 – 0,4	5,6				
				0,4 – 0,63	8,8				
				0,63 – 1	14			1/2	1/2
				1 – 1,6	22			3/4	1
				1,6 – 2,5	35	1/2	1/2	1	1 1/2
				2,5 – 4	56	1	1	2	3
				4 – 6,3	88	1 1/2	1 1/2	3	5
	22	150	125	6,3 – 11	140	2	3	7 1/2	10

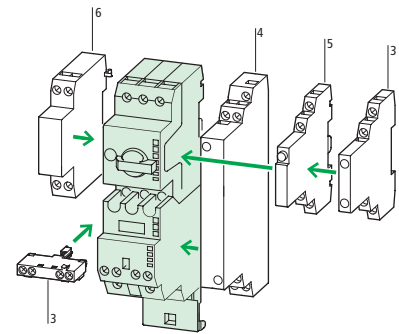
Notes

¹⁾ World market device IEC Δ UL/CSA

System PKZ 0**Magnetic Motor Protector Combinations Type PKZM 0-.../S(E)00**

UL / CSA / IEC / CE

Type Article No.	Price see price list	
Coil voltages shown in () For other coil voltages, → page 08/043		
PKZM0-0,16/SE00-11(120V60HZ) 050283		The PKZM 0-.../SE00 and PKZM 0-.../S00 are motor protector combinations made up of PKZM 0-... manual motor protectors and S(E)00 magnetic contactors. These motor protector combinations are UL listed and CSA certified as assemblies which provide motor controller functions and running overload protection.
PKZM0-0,25/SE00-11(120V60HZ) 050651		
PKZM0-0,4/SE00-11(120V60HZ) 052338		
PKZM0-0,63/SE00-11(120V60HZ) 053007		
PKZM0-1/SE00-11(120V60HZ) 053346		
PKZM0-1,6/SE00-11(120V60HZ) 053436		
PKZM0-2,5/SE00-11(120V60HZ) 053445		
PKZM0-4/SE00-11(120V60HZ) 053454		
PKZM0-6,3/SE00-11(120V60HZ) 053463		Group motor applications: PKZM0-.../S(E)00 motor protector combinations are UL listed and CSA certified for group applications as per the intent of NEC 430-53 and CEC part 1, rule 28-206. This eliminates the need for individual motor branch circuit overcurrent protective devices for each motor, thus greatly reducing the cost and space requirements of industrial control panels and assemblies.
PKZM0-10/SE00-11(120V60HZ) 058790		
PKZM0-0,16/S00-11(120V60HZ) 044517		In group installations involving a number of PKZM0 motor protectors, the maximum rating of the group branch circuit overcurrent protective device is based on the lowest backup overcurrent rating marked on each motor in the group, combined with applicable NEC/CEC installation rules.
PKZM0-0,25/S00-11(120V60HZ) 044526		
PKZM0-0,4/S00-11(120V60HZ) 044535		PKZM0-.../SE00 motor protector combinations are in conformity with Type 1 co-ordination levels at up to 500 V AC, per IEC/EN 60 947-4-1.
PKZM0-0,63/S00-11(120V60HZ) 044544		
PKZM0-1/S00-11(120V60HZ) 044553		PKZM0-...S00 motor protector combinations are in conformity with Type 2 co-ordination levels at up to 500 V AC, per IEC/EN 60 947-4-1. Further, during UL/CSA short-circuit testing of this combination, no heater burn-out or contact welding occurred.
PKZM0-1,6/S00-11(120V60HZ) 044562		
PKZM0-2,5/S00-11(120V60HZ) 044571		PKZM0-...S00 motor protector combinations are in conformity with Type 2 co-ordination levels at up to 500 V AC, per IEC/EN 60 947-4-1. Further, during UL/CSA short-circuit testing of this combination, no heater burn-out or contact welding occurred.
PKZM0-4/S00-11(120V60HZ) 044580		
PKZM0-6,3/S00-11(120V60HZ) 044589		PKZM0-...S00 motor protector combinations are in conformity with Type 2 co-ordination levels at up to 500 V AC, per IEC/EN 60 947-4-1. Further, during UL/CSA short-circuit testing of this combination, no heater burn-out or contact welding occurred.
PKZM0-10/S00-11(120V60HZ) 044598		

Notes:**Accessories****page**

3 Standard auxiliary contact	08/012
4 Standard auxiliary contact for (high capacity) motor protector combination	08/012
5 Trip-indicating auxiliary contact	08/014
6 Shunt trip, undervoltage trip	08/014
Additional accessories	08/019
Suppressors for AC	08/016

Features:

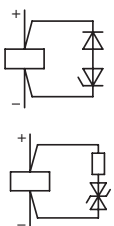
- Ratings: 11A, 600 V AC - 7½ Hp @ 460 V 10 Hp @ 575 V max.
- Phase failure sensitive and ambient compensated
- Adjustable thermal trips set to motor FLC or name-plate current
- Fixed instantaneous magnetic trip response
- Open or door mounted handle, padlockable, with 3 position indication (ON/OFF/Tripped)
- Finger-safe construction
- Assembled on clip plate for 35 mm DIN rail or panel mounting

DC operated versions come standard with built-in surge suppressors

Coil voltage:

12 V DC
24VDC
48 V DC
60 V DC

110 V DC
220 V DC

Circuit diagram:

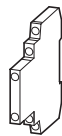
System PKZ 0

Standard Auxiliary Contacts

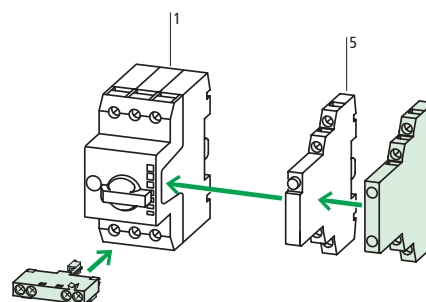
No. of contacts	Contact sequence	Circuit diagram	Type Suffix
N.O. = normally open N.C. = normally closed			Article No. when ordered with basic device
N.O. N.C.			
Standard auxiliary contacts			
for manual motor protectors and motor protector combinations			
1 1			 +NHI11-PKZ0 073233
1 2			 +NHI12-PKZ0 073234
2 1			 +NHI21-PKZ0 073235
1 1			 +NHI-E-11-PKZ0 082883
1 0			 +NHI-E-10-PKZ0 082885
2 2			 +NHI2-11S-PKZ0 073236
		Features two sets of contacts: • one set actuated by motor protec- tor • one set actuated by contactor	

System PKZ 0

Standard Auxiliary Contacts

	Type	Price
	Article No. when ordered separately	see price list
	NHI11-PKZ0 072896	Can be mounted to the right of the motor protector and (motor protector combinations) Can be combined with: AGM2-...-PKZ0 trip indicating auxiliary contact and NHI-E-...-PKZ0
	NHI12-PKZ0 072895	Cannot be combined with NHI2-11S-PKZ0 standard auxiliary contact
	NHI21-PKZ0 072894	
	NHI-E-11-PKZ0 082882	Can be mounted to the top of motor protectors beginning with Serial No. 01 or higher. 45mm width of the motor protector remains unchanged
	NHI-E-10-PKZ0 082884	
	NHI2-11S-PKZ0 072897	Can be mounted to the right of the motor protector combinations Cannot be combined with standard auxiliary contacts NHI11-PKZ0 NHI12-PKZ0 NHI21-PKZ0 trip-indicating auxiliary contact AGM2-...PKZ0 Can be combined with NHI-E-...

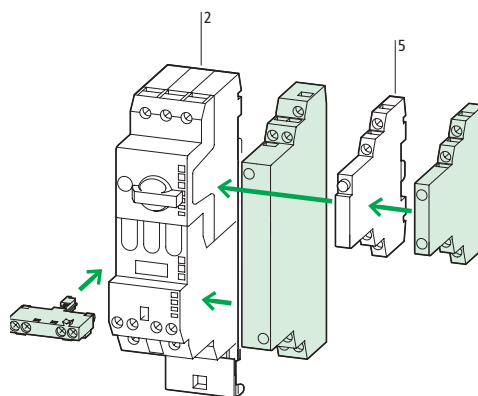
Notes



Accessories

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1 Manual motor protector	08/006
5 Trip indicating auxiliary contact	08/014
Additional accessories	08/019



Accessories

page

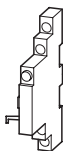
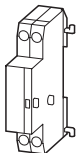
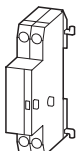
2 Motor protector	08/010
Motor protector combination	
5 Trip indicating auxiliary contact	08/014
Additional accessories	08/019

System PKZ 0**Auxiliary Contacts, Voltage Trips, Current Limiters**

No. of contacts	Contact sequence	Circuit diagram	Type Suffix	
N.O. = normally open N.C. = normally closed			Article No. when ordered with basic device Coil voltages shown in () For other coil voltages, → page 08/045	
N.O.	N.C.			
Trip indicating auxiliary contacts for manual motor protectors and motor protector combinations				
2 × 1	—		Differential indication: a) general trip indication (overload) b) short-circuit trip 	+AGM2-10-PKZ0 073237
—	2 × 1			+AGM2-01-PKZ0 073238
Early-make auxiliary contact for manual motor protectors and motor protector combinations				
2	—			+VHI20-PKZ0 207792
Shunt trips				
	for AC voltage			+A-PKZ0(120V60HZ) 073295
	for DC voltage			+A-PKZ0(24V DC) 073306
Undervoltage trips				
	for AC voltage			+U-PKZ0(120V60HZ) 073243
	Can be combined with motor protector to provide Emergency-Stop facility to VDE 0113			
Current limiters Used to increase the short-circuit current ratings of PKZM0-10 and PKZM0-16 to 50 kA @ 600 V AC and PKZM0-20 and PKZM0-25 to 18 kA @ 600 V AC				

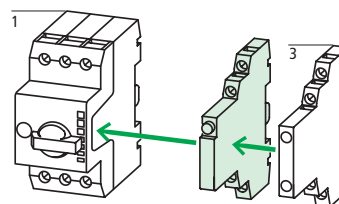
System PKZ 0

Auxiliary Contacts, Voltage Trips, Current Limiters

	Type	Price
	Article No. when ordered separately Coil voltages shown in () For other coil voltages, → page 08/045	see price list
	AGM2-10-PKZ0 072898	Mounts to the right side of the motor protector and motor protector combination. Provides a differentiated trip signal: " + " : these contacts actuate under all trip conditions. " I > " : these contacts actuate only under short-circuit trip conditions. Also comes with red short-circuit trip indicator which can be reset manually.
	AGM2-01-PKZ0 072899	Can be combined with auxiliary contacts: NHI11-PKZ0 NHI12-PKZ0 NHI21-PKZ0 NHI-E-... Cannot be combined with auxiliary contact NHI2-11S-PKZ0
	VHI20-PKZ0 203595	Can be mounted to the front of motor protectors beginning with Serial No. 01 or higher 45 mm width of motor protector remains unchanged For early energization of undervoltage trip, e.g. in Emergency-Stop circuits to IEC/EN 60 204
	A-PKZ0(120V60HZ) 073195 A-PKZ0(24V DC) 073200	Can be mounted to the left of motor protector and motor protector combinations Cannot be combined with U-PKZ 0 undervoltage trip DC: short time operation 5 s.
	U-PKZ0(120V60HZ) 073143	Can be mounted to the left of motor protector and motor protector combinations Cannot be combined with A-PKZ0 shunt trip
	CL-PKZ0 082881	Mounts below or next to PKZM0 motor protector

Notes

Trip indicating auxiliary contact

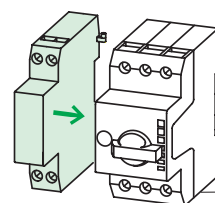


Accessories

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1 Manual motor protector	08/006
3 Standard auxiliary contacts	08/012
Additional accessories	08/019

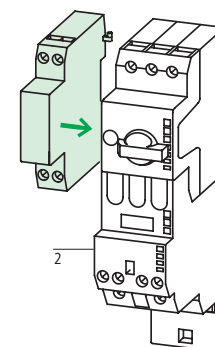
Shunt and undervoltage trips



Accessories

page

1 Manual motor protector	08/006
Additional accessories	08/019

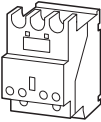
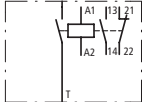
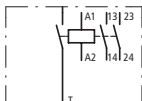
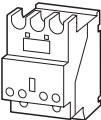
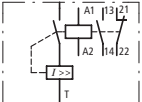
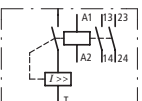
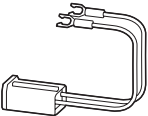
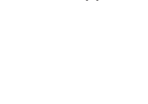
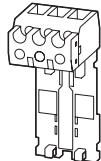
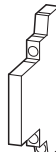
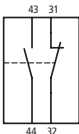
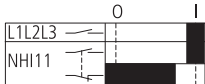


Accessories

page

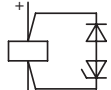
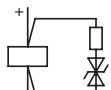
2 Motor protector combinations	08/010
Additional accessories	08/019
Other operating voltages	08/052

System PKZ 0 (High Capacity) Contactor Modules, Suppressors, Auxiliary Contacts

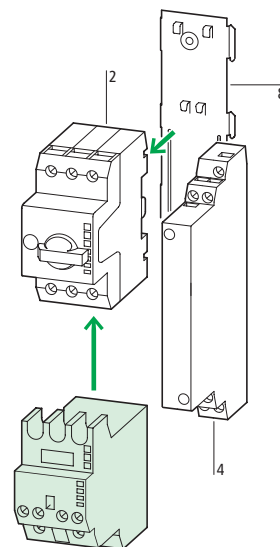
UL/CSA max. 3-phase HP rating					Number of contacts		For use with	
					N.O. = normally open N.C. = normally closed			
					N.O.	N.C.		
200 V HP	230 V HP	460 V HP	575 V HP					
Magnetic contactor module								
AC or DC operated		2	3	5	5	1	1	PKZM0
						2	–	
		2	3	5	5	2	–	
		2	3	5	5	1	1	
High capacity magnetic contactor module with current limiting contact assembly								
AC or DC operated		2	3	5	5	1	1	PKZM0
						2	–	
		2	3	5	5	2	–	
		2	3	5	5	1	1	
Surge suppressors for (high capacity) contactor modules in AC version								
RC suppressors		24 – 48 V AC						S(E)00-...-PKZ0(...)
		110 – 250 V AC						
Varistor suppressors		24 – 48 V AC						S(E)00-...-PKZ0(...)
		110 – 250 V AC						
		380 – 415 V AC						
Base for separate mounting								
								S(E)00-PKZ0(...) HI11-S/EZ-PKZ0
Mechanical interlock								
								S(E)00-PKZ0(...)
Auxiliary contact module								
						1	1	
								

System PKZ 0

(High Capacity) Contactor Modules, Suppressors, Auxiliary Contacts

Type	Price	
Article No.	see price list	
Coil voltages shown in () For other coil voltages, → page 08/046		
SE00-11-PKZ0(120V60HZ) 063318		SE00 and S00 contactors are only suitable for use with PKZM0 protectors. The contactors are designed to plug into the load side of the PKZM0 motor protector to form a compact and contoured fit. A clip plate (see figure at right), onto which the combination is mounted, is a necessary part of the assembly and must be ordered separately if the motor protector combination is not purchased complete as shown on page 08/008 . S(E)00 contactors can also be individually mounted, using the EZ-PKZ0 mounting base. Contactors so mounted can also be equipped with a side-mounted auxiliary contact module HI11-S/EZ-PKZ0 (see below),
SE00-20-PKZ0(120V60HZ) 063326		
SE00-20-PKZ0(24VDC) 072817		
SE 00-11-PKZ0(24VDC) 072823		
S00-11-PKZ0(120V60HZ) 063335		The S00 contactor is identical to the SE00, except for the built-in current limiting contact assembly, which makes it suitable for "Type 2" coordination levels per IEC/EN 60 947 and no welding performance in combination with the PKZM0 motor protector.
S00-20-PKZ0(120V60HZ) 063344		
S00-20-PKZ0(24VDC) 072741		
S00-11-PKZ0(24VDC) 072747		
RCSPKZ048 063976		DC rated contactor coils are supplied standard with built-in surge suppressors. Coil voltage: Circuit diagram: 12 V DC  24 V DC 48 V DC 60 V DC 110 V DC  220 V DC
RCSPKZ0250 063975		
VGSPKZ48 063974		
VGSPKZ250 063973		
VGSPKZ415 063972		
EZ-PKZ0 072901		SE00 and S00 contactors can be individually or separately mounted using the EZ-PKZ0 mounting base. the base can also be mounted on DIN rail (on rails of 7.5mm or 15mm heights).
MV-PKZ0 072892		MV-PKZ0 is used to mechanically interlock two S(E)00 contactors, e.g. to build reversing starter combinations.
HI11-S/EZ-PKZ0 072893		Cannot be combined with: PKZM0-.../S(E)00 equipped with NHI-....-PKZ0 and/or AGM-....-PKZ0.

Notes



Accessories	page
2 Motor protector	08/006
4 Standard auxiliary contacts	08/012
8 Clip plate	08/019
Additional accessories	08/019
Other operating voltages	08/054