

System PKZ0

Overview of Combinations

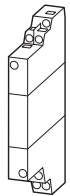
Enclosures			Modules			
Type	Type	Degree of protection	Standard auxiliary contacts	Integrated standard auxiliary contacts	Early-make auxiliary contact	Trip indicating contacts
			NHI11-PKZ0 NHI21-PKZ0 NHI12-PKZ0	NHI-E-11-PKZ0 NHI-E-10-PKZ0	VHI20-PKZ0	AGM2-10-PKZ0 AGM2-01-PKZ0
Manual motor protector						
	PKZM0-...(T)	IP 20	●	● or	●	●
	Insulating enclosure for flush mounting					
	E-PKZ0	Front IP 40 UL/NEMA/CSA 1	●	-	-	-
			-	-	-	-
	E-PKZ0-G(R)	Front IP 55 UL/NEMA/CSA 1, 12, 3R	●	●	-	●
			-	●	-	-
	Insulating enclosure for surface mounting					
	CI-K2-PKZ0-NA	IP 41 UL/NEMA/CSA 1	●	-	-	-
			-	-	-	-
	CI-K2-PKZ0-NA-G(R)	IP 55 UL/NEMA/CSA 1, 12, 3R	●	●	-	●
		-	●	-	-	
CI-K2-PKZ0-NA-G(R)V	IP 55 UL/NEMA/CSA 1, 12, 3R	-	-	●	-	
		-	-	-	-	
Motor protector combinations						
	PKZM0-.../S(E)00	IP 20	●	● or	●	●
			-	● or	●	-
	Insulated enclosure for surface mounting					
CI23X-125-NA	IP 65 UL/NEMA/CSA Type 12 (with H-PKZ0 handle)	●	● or	●	●	
		-	● or	●	-	

Notes: The possible combinations of motor protectors or (high-capacity) motor protector combinations with enclosures or modules are indicated by ●.

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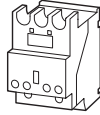
Overview of Combinations

Standard auxiliary contact for motor protector combinations



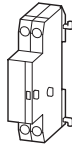
NHI2-11S-PKZ0

(High-capacity) contactor modules



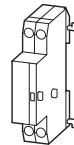
SE00-...PKZ0
S00-...PKZ0

Undervoltage trip



U-PKZ0

Shunt trip



A-PKZ0

Door coupling handle



H-PKZ0
RH-PKZ0
HSOV-PKZ0

Indicating light



L-PKZ0

Standard auxiliary contact for motor protector combinations	(High-capacity) contactor modules	Undervoltage trip	Shunt trip	Door coupling handle	Indicating light
	● 1)	● or	●	●	-
-	-	-	-	-	●
-	-	● or	●	-	●
-	-	-	-	-	●
-	-	● or	●	-	●
-	-	-	-	-	●
-	-	● or	●	-	●
-	-	●	-	-	●
-	-	● or	●	●	-
●	-	● or	●	●	-
-	-	● or	●	● IP 65	●
●	-	● or	●	● IP 65	●

1) Transformer protecting devices cannot be combined with high capacity compact module.

Manual Motor Protectors,
Motor Protector Combinations