

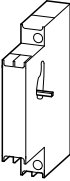
Contact configuration	Contact sequence	Circuit diagrams
N/O = normally open contact NC = normally closed contact		

Control cable connection



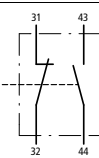
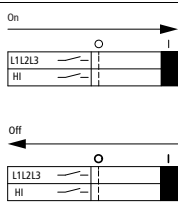
Auxiliary contacts for (high-capacity) contact module, separate mounting

Can be fitted on side of base for separate mounting



1 N/O

1 NC



Auxiliary contacts for (high-capacity) contact module

Auxiliary contacts for exchange of integrated auxiliary contact in (high-capacity) contact module
Exchange not possible with contact module SE1A-G-10-PKZ2 or high-capacity contact module S-G-PKZ2



1 N/O

1 NC

2 N/O

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Mechanical interlock

For mechanically interlocking two separately mounted (high-capacity) contact modules or two (high-capacity) compact starters.
4 end brackets are included
Can be combined with high-capacity contact module S-PKZ2 with serial no. 01



Part no. Article no.	Price See price list	Std. pack	Notes	Information relevant for export to North America	

ST-PKZ2 010998		3 off 	1 set = 2 off VDE/IEC and UL/CSA compliant Connection option for fast-on connectors (insulated/non-insulated) 2.8 mm Max. cross-section 0.5 - 1 mm², 20 - 16 AWG Max. current tap off 1 A or 15 % of the set value Increase setting of thermal release accordingly. Enables control circuit supply to be tapped off between motor-protective circuit-breaker or circuit-breaker and (high-capacity) contact module.	Product Standards	UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
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HI11-S/EZ-PKZ2 090305		1 off 	 Accessories 8 High-capacity contact modules 10 Base for separate mounting Further actuating voltages Page → 7/64 → 7/64 → 7/70	Product Standards UL File No. UL CCN CSA File No. CSA Class No. NA Certification	UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking E29184 NKCR 12528 3211-05 UL Listed, CSA certified
HI11-S-PKZ2 033936		1 off 			
HI20-S-PKZ2 033935		1 off 			

MV-PKZ2 033938		1 off 		Product Standards	UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
				UL File No. UL CCN CSA File No. CSA Class No. NA Certification	E29184 NKCR 12528 3211-05 UL Listed, CSA certified