

NHI...-PKZ2

Moeller HPL0211-2007/2008

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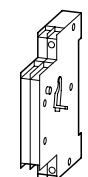
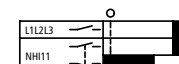

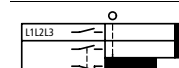

Contacts
N/O = Normally open
N/C = Normally closed

Contact diagram

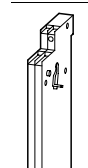
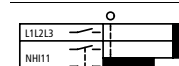
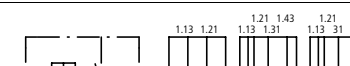
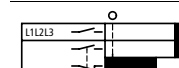



Contact sequence

Standard auxiliary contacts

For motor-protective circuit-breakers, circuit-breakers, and (high-capacity) compact starters

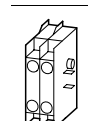
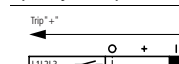
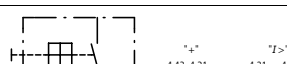
	1 N/O	1 N/C		
	2 N/O	2 N/C		

For (high-capacity) compact starters

	1 N/O	1 N/C		
	2 N/O	2 N/C		
	2 x 1 N/O	2 x 1 N/C		


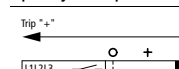
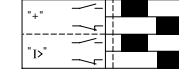
Trip-indicating auxiliary contacts with short-circuit indicator

For motor-protective circuit-breakers, circuit-breakers, and (high-capacity) compact starters

	2 x 1 N/O	2 x 1 N/C		
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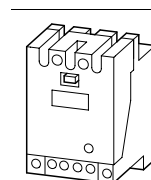
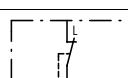
Short-circuit indicators

For motor-protective circuit-breakers, circuit-breakers, and (high-capacity) compact starters

		
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Current limiters

To increase the switching capacity of non-inherently short-circuit-proof motor-protective circuit-breakers to 100 kA/500 V

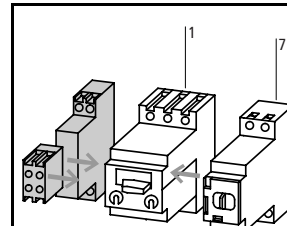
	
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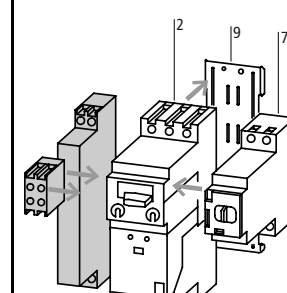
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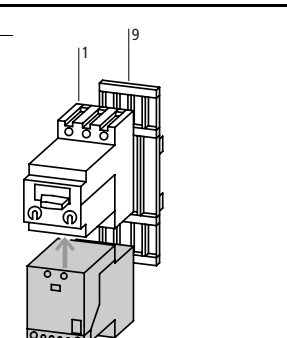
Part no. Order number for separate orders	Price see price list	Std. pack	Notes
NHI11-PKZ2 090677		1 off	Can be fitted to circuit-breaker and (high-capacity) compact starter.
NHI22-PKZ2 097796		1 off	Can be combined with AGM trip-indicating auxiliary contacts
NHI11S-PKZ2 007623		1 off	Can be fitted to the starter combination
NHI22S-PKZ2 000504			Can be combined with AGM trip-indicating auxiliary contacts,
NHI2-11S-PKZ2 009996			
AGM2-11-PKZ2 017115		1 off	Differential remote indication: a) General trip indication "+", overload, b) Short-circuit trip Can be fitted to circuit-breaker and (high-capacity) compact starter. Can be combined with NHI... or NHI...S standard auxiliary contacts
K-AGM-PKZ2 021861		5 off	Local short-circuit indication by resettable indicator. Can be used in circuit-breakers and (high-capacity) compact starters
CL-PKZ2 076439		1 off	Max. rated operational voltage $U_e = 690$ V Rated uninterrupted current $I_u = 40$ A Can be retrofitted to circuit-breaker or can be fitted individually with EZ plinth Can be used as individual contactor C-PKZ2 clip plate required as standard



Accessories	Page
1 Motor-protective circuit-breaker, circuit-breakers	→ 8/27
7 Remote operators	→ 8/39
Additional accessories	→ 8/33



Accessories	Page
2 (High-capacity) compact starter	→ 8/29
7 Remote operators	→ 8/39
9 Clip plate	→ 8/44
Additional accessories	→ 8/33



Accessories	Page
1 Motor-protective circuit-breaker, circuit-breaker	→ 8/27
9 clip plates	→ 8/44
Additional accessories	→ 8/33