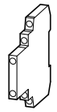
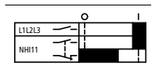
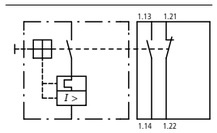
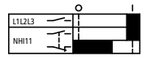
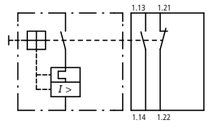
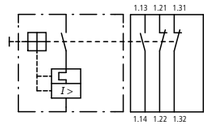
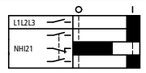
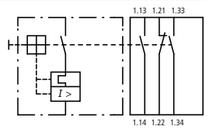
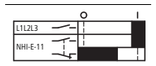
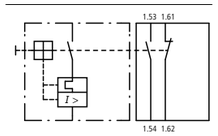
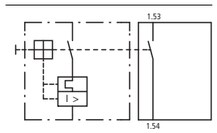
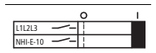
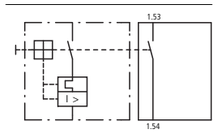
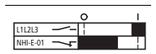
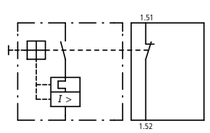
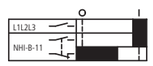
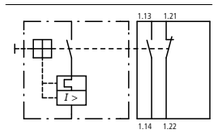
	Contact configuration N/O = normally open contact	Contact configuration NC = normally closed contact	Contact sequence	Circuit diagrams	Connection method	For use with	Part no. Article no.	Price See price list	Std. pack
Standard auxiliary contacts									
For motor-protective circuit-breakers									
	1 N/O	1 NC			Screw terminals	PKZM01 PKZM0 PKZM4 PKZM0-T PKM0 PKE[1)]	**NHI11-PKZ0** 072896		5 off
	1 N/O	1 NC			Spring-loaded terminals		**NHI11-PKZ0-C** 229680		
	1 N/O	2 NC			Screw terminals		**NHI12-PKZ0** 072895		
	2 N/O	1 NC			Screw terminals		**NHI21-PKZ0** 072894		
	1 N/O	1 NC			Screw terminals		**NHI-E-11-PKZ0** 082882		
	1 N/O	–			Screw terminals		**NHI-E-10-PKZ0** 082884		
	1 N/O	–			Spring-loaded terminals		**NHI-E-10-PKZ0-C** 229681		
	–	1 NC			Spring-loaded terminals		**NHI-E-01-PKZ0-C** 229682		5 off
	1 N/O	1 NC			Screw terminals		**NHI-B-11-PKZ0** 208277		5 off

Notes [1)] Only standard auxiliary contacts manufactured on or after CW 36/2009 are for use with PKE.

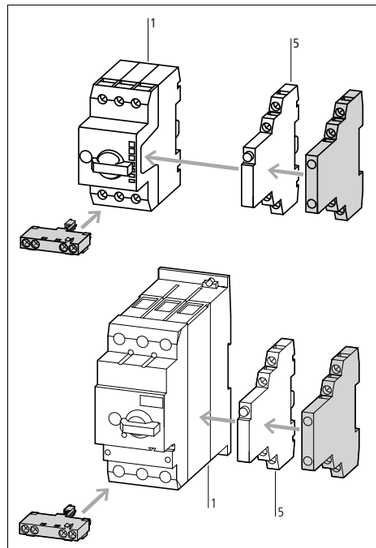
Notes

Can be fitted to the right side of: motor-protective circuit-breakers, transformer protective circuit breakers and motor-protective circuit-breakers for starter combinations

Can be combined with:
Trip-indicating auxiliary contact AGM, NHI-E-...

Can be fitted to motor-protective circuit-breakers, transformer-protective circuit-breakers and motor-protective circuit-breakers for starter combinations from serial number 01.
45 mm (PKZM0 and PKZM01) or 55 mm (PKZM4) widths of the motor-protective circuit-breakers remain unchanged.
NHI-E...-PKZ0-C not for use with MSC...-type motor starter combinations.

Notes



Accessories

1 Motor-protective circuit-breakers	→ 7/4
5 Trip-indicating auxiliary contact	→ 7/12
Additional accessories	→ 7/20

Information relevant for export to North America

Product Standards	UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
UL File No.	E36332
UL CCN	NLRV
CSA File No.	12528
CSA Class No.	3211-05
NA Certification	UL Listed, CSA certified