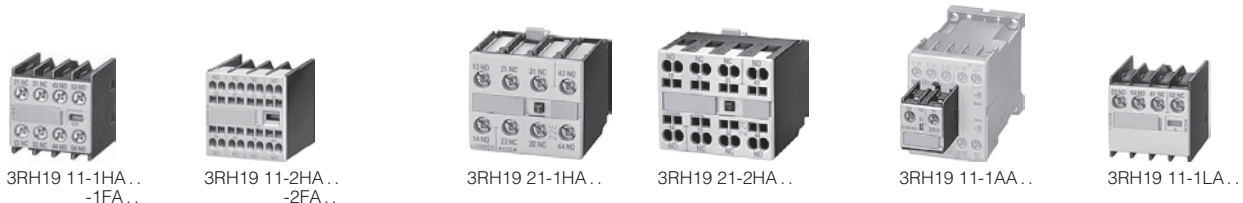




Selection and ordering data



For contactors	Rated operational current ²⁾ NEMA A600 / Q600	Auxiliary contacts		Screw connection		Cage Clamp connection		Weight approx. kg
		Ident. no.	Design	Order No.	List Price \$	Order No.	List Price \$	
Type			 NO NC NO NC					

Auxiliary switch blocks for snapping onto the front acc. to EN 50 012 ¹⁾

Size S00

For making contactors with 2, 4 or 5 auxiliary contacts

3RT10 1.-1...1, 3RT10 1.-2...1 Ident. no. 10E	11 E	-	1	-	-	3RH19 11-1HA01	3RH19 11-2HA01	0.045
	22 E	1	2	-	-	3RH19 11-1HA12	3RH19 11-2HA12	
	23 E	1	3	-	-	3RH19 11-1HA13	3RH19 11-2HA13	
	32 E	2	2	-	-	3RH19 11-1HA22	3RH19 11-2HA22	

Sizes S0 to S12¹⁾

4-pole

3RT10 2, 3RT1. 3 to 3RT1. 7, 3RT11	31	3	1	-	-	3RH19 21-1HA31	3RH19 21-2HA31	0.065
	22	2	2	-	-	3RH19 21-1HA22	3RH19 21-2HA22	
	13	1	3	-	-	3RH19 21-1HA13	3RH19 21-2HA13	
with location digits 5, 6, 7, 8	22	2	2	-	-	3RH19 21-1XA22-0MA0	3RH19 21-2XA22-0MA0	

Auxiliary switch blocks for snapping onto the front acc. to EN 50 005 ¹⁾

Size S00

2 or 4-pole auxiliary switch blocks for making contactors with 3 or 5 auxiliary contacts

3RT1. 1, 3RH11, 3RH14	20	2	-	-	-	3RH19 11-1FA20	3RH19 11-2FA20	0.045
	11	1	1	-	-	3RH19 11-1FA11	3RH19 11-2FA11	
	02	-	2	-	-	3RH19 11-1FA02	3RH19 11-2FA02	
	11 U	-	-	1	1	3RH19 11-1FB11	3RH19 11-2FB11	
	40	4	-	-	-	3RH19 11-1FA40	3RH19 11-2FA40	0.045
	31	3	1	-	-	3RH19 11-1FA31	3RH19 11-2FA31	
	22	2	2	-	-	3RH19 11-1FA22	3RH19 11-2FA22	
	22 U	-	-	2	2	3RH19 11-1FC22	3RH19 11-2FC22	
	11, 11 U	1	1	1	1	3RH19 11-1FB22	-	

Single or 2-pole auxiliary switch blocks, cable entry from one side

• Cable entry from above

-	1	-	-	-	-	3RH19 11-1AA10	-	0.015
-	-	1	-	-	-	3RH19 11-1AA01	-	
-	1	1	-	-	-	3RH19 11-1LA11	-	0.045
-	2	-	-	-	-	3RH19 11-1LA20	-	

• Cable entry from below

-	1	-	-	-	-	3RH19 11-1BA10	-	0.015
-	-	1	-	-	-	3RH19 11-1BA01	-	
-	1	1	-	-	-	3RH19 11-1MA11	-	0.045
-	2	-	-	-	-	3RH19 11-1MA20	-	

EN50005 and EN50012 designate the markings of the auxiliary terminal numbers. For position of the terminals see pages 2/166-169. For int. circuit diagrams see pages 2/156-160

1) Exception: 3RT16.
2) UL ratings, Appendix page 19/7.