

For Use in the Control Cabinet

SIRIUS 3RA6 Compact Feeders

General data

Available for the 3RA61 and 3RA64 direct-on-line starters is a slot for an optional auxiliary switch block (optionally 2 NO, 2 NC or 1 NO + 1 NC) and for the 3RA62 and 3RA65 reversing starters there are two slots (for auxiliary switch blocks [see "Accessories" on page 8/69](#)).

Unlike the direct-on-line starter, the 3RA62 reversing starter has one auxiliary contact (1 NO) per direction of rotation per main contact.

Positively-driven operation of the auxiliary contacts

Positively-driven operation between individual auxiliary circuits exists for the compact feeder in the version as a direct-on-line starter for parallel wiring (3RA61) between the auxiliary circuits of the NC contacts (NC 21-22) and the NO contacts (NO 13-14) in the basic unit.

In addition, the optional auxiliary switch block offers positively driven contacts in the version 3RA69 13-1A, each with one NC contact and one NO contact.

Order No. scheme

Digit of the Order No.	1st - 4th	5th	6th	7th	8th	9th	10th	11th	12th
	□□□□	□	□	□	-	□	□	□	□
SIRIUS 3RA6 compact feeders	3 R A 6								
Version (direct-on-line starter = 1, reversing starter = 2, direct-on-line starter for IO-Link = 4, reversing starter for IO-Link = 5, infeed system = 8, accessories = 9)		□							
Details of accessories			□	□					
Connection method (0 = without terminals, 1 = screw terminals, 2 = spring-type terminals)					□				
Setting range						□			
Rated control supply voltage							□	□	
Terminals complement version									□
Special versions									
Example	3 R A 6	1	2	0	-	0	A	B	3 0

Note:

The Order No. scheme is presented here merely for information purposes and for better understanding of the logic behind the order numbers.