

For use in the control cabinet

SIRIUS 3RA2 load feeders

General data

Order No. scheme

Digit of the Order No.	1st - 3rd	4th	5th	6th	7th		8th	9th	10th	11th	12th		13th	14th	15th	16th
	□□□	□	□	□	0	-	□	□	□	□	□	-	□	□	□	□
SIRIUS feeders	3 R A															
SIRIUS 2nd generation		2														
Type of feeder (direct-on-line starter = 1, reversing starter = 2)			□													
Size (S00 = 1, S0 = 2)				□												
Setting range for overload release							□	□								
Design type and connection method									□							
Rated power at 400 V AC										□	□					
Integrated auxiliary switches of the contactor													□			
Operating range/solenoid coil circuit (contactor)														□		
Rated control supply voltage (contactor)															□	□
Example	3 R A	2	1	1	0	-	0	B	A	1	5	-	1	A	P	0