

Load Break Switches Sirco M

3P from 16 to 125A



2200

Product
Family

3

Number of
Pole

000

Rated
Current

Type		Load Break Switches		
		Sirco M [2200]		
Switching mode		Rotary switch		
Number of pole		3P		
Rated current		16, 20, 25, 32, 40A	63, 80A	100, 125A
Rated operating voltage [Ue]		400..690VAC		
Rate short circuit		50 kA		
Interlock able		Yes		
Operating cycles		100000		
Standard		IEC 60947-3, UL 508, UL98		
Terminal	Connection	Cable end 0.5 ... 16mm ²	Cable end 2.5 ... 35mm ²	Cable end 10 ... 70mm ²
	Torque N.m	2.2 N.m	3.85 N.m	4.4 N.m
Mount		DIN rail, panel or modular panel		
External operation		Front, left side or right side		
Degree of protection		IP20		
Dimension				

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22003000



22995012



22001000

Load Break Switches Sirco M Rotary 3P From 16A to 160A

Pole	Type	Rating In (A)	Reference	
			Direct Handle	Body
3P	M1	16 A	22995012	22003000
	M1	20 A	22995012	22003001
	M1	25 A	22995012	22003002
	M1	32 A	22995012	22003003
	M1	40 A	22995013	22003004
	M2	63 A	22995013	22003006
	M2	80 A	22995013	22003008
	M3	100 A	22995032	22003010
	MV	100 A	22995032	22003110
	M3	125 A	22995032	22003011
	MV	125 A	22995032	22003012
	MV	160 A	22995032	22003016

Pole	Type	Rating In (A)	Reference
Additional Poles			
1P	M1	16 A	22001000
	M1	20 A	22001001
	M1	25 A	22001002
	M1	32 A	22001003
	M1	40 A	22001004
	M2	63 A	22001006
	M2	80 A	22001008
	M3	100 A	22001010
	M3	125 A	22001011
Additional Protective Neutral Poles			
1P	M1	16...40 A	22005005
	M2	63...80 A	22005009
	M3	100...125 A	22005011
Additional Protective Earth Poles			
1P	M1	16...40 A	22009005
	M2	63...80 A	22009009
	M3	100...125 A	22009011

*For any special accessory such as extension shafts or enclosed solutions, please consult us for more details.

- 3 poles SIRCO M into a 4 poles

- 6 poles SIRCO M into a 8 poles

***Additional poles can be mounted directly on either the left or the right side of the switch.