

# SIRCO M and SIRCO MV

Universal load break switches

from 16 to 160 A

## Accessories

### Direct operation handle

For SIRCO M

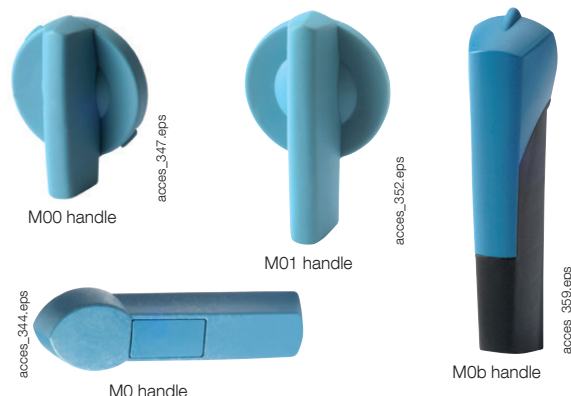
Rating (A) / Frame size	Handle colour	Handle type	Reference
16 ... 80 / M1 ... M2	Blue	M00	2299 5012 <sup>(1)</sup>
16 ... 80 / M1 ... M2	Red	M00	2299 5013
100 ... 125 / M3	Blue	M01	2299 5032 <sup>(1)</sup>

(1) Standard.

For SIRCO MV

Rating (A)	Handle colour	Handle type	Reference
100 ... 160	Blue	M0b	2299 5042 <sup>(1)</sup>
100 ... 160	Blue	M0	2299 5022

(1) Standard.



### External handle operation - SIRCO M

S000 type handle

Rating (A) / Frame size	Type	No. of poles	Operation	Handle colour	External IP	Defeatable handle	Reference
16 ... 80 / M1... M2	Switch	3/4 P	Front and side operation	Black	IP65	no	1463 5111
	Switch	3/4 P	Front and side operation	Red/Yellow	IP65	no	1464 5111
16 ... 80 / M1... M2	Changeover switches I - 0 - II	3/4 P	Front	Black	IP65	no	1463 5113
	Changeover switches I - I+II - II	3/4 P	Front	Black	IP65	no	1463 5114



S000 handle

S00 type handle

Rating (A) / Frame size	Type	No. of poles	Operation	Handle colour	External IP	Defeatable handle	Reference
16 ... 80 / M1... M2	Switch	3/4 P <sup>(1)</sup>	Front and side operation	Black	IP55	yes	1471 1111
	Switch	3/4 P <sup>(1)</sup>	Front and side operation	Black	IP65	yes	1473 1111
	Switch	3/4 P <sup>(1)</sup>	Front and side operation	Red/Yellow	IP65	yes	1474 1111
	Switch	3/4 P	Left side	Black	IP65	no	147A 5111
	Switch	3/4 P	Left side	Red/Yellow	IP65	no	147B 5111
100 ... 125 / M3	Switch	6/8 P	Front	Black	IP55	yes	1471 0111
	Switch	6/8 P	Front	Black	IP65	yes	1473 0111
	Switch	6/8 P	Front	Red/Yellow	IP65	yes	1474 0111
16 ... 80 / M1... M2	Changeover switches I - 0 - II	3/4 P	Front	Black	IP65	yes	1473 1113
	Changeover switches I - I+II - II	3/4 P	Front	Black	IP65	yes	1473 1114
100 ... 125 / M3	Changeover switches I - 0 - II	3/4 P	Front	Black	IP65	yes	1473 0113
	Changeover switches I - I+II - II	3/4 P	Front	Black	IP65	yes	1473 0114



S00 handle

(1) Can also be used with 6 and 8 poles with front operation.