

SIRCO M and MV

Universal load break switches

from 16 to 160 A

References

SIRCO M

Rating (A)	No. of poles	Complete switch body with toggle operation	Switch body	Direct handle	Door interlocked external front and right side handle ⁽⁵⁾	External left side handle ⁽⁵⁾	External front handle for changeover switch ⁽⁵⁾	Shaft for external front and side handle ⁽⁵⁾	4 th pole
16 A	3 P	2205 3000	2200 3000 ⁽¹⁾⁽²⁾⁽³⁾	M00 type Blue 2299 5012 Red 2299 5013	S00 type I-0 Black IP55 1471 1111 ⁽⁴⁾ Black IP65 1473 1111 ⁽⁴⁾ Red/Yellow IP65 1474 1111 ⁽⁴⁾	S00 type I-0 Black IP65 147A 5111 Red/Yellow IP65 147B 5111	S00 type I-0 - II Black IP65 1473 1113 ⁽⁴⁾ I - I+II - II Black IP65 1473 1114 ⁽⁴⁾	S0, S00 type 150 mm 1407 0515 200 mm 1407 0520 320 mm 1407 0532	2200 1000
20 A	3 P	2205 3001	2200 3001 ⁽¹⁾⁽²⁾⁽³⁾						2200 1001
25 A	3 P	2205 3002	2200 3002 ⁽¹⁾⁽²⁾⁽³⁾						2200 1002
32 A	3 P	2205 3003	2200 3003 ⁽¹⁾⁽²⁾⁽³⁾						2200 1003
40 A	3 P	2205 3004	2200 3004 ⁽¹⁾⁽²⁾⁽³⁾						2200 1004
63 A	3 P	2205 3006	2200 3006 ⁽¹⁾⁽²⁾⁽³⁾						2200 1006
80 A	3 P	2205 3008	2200 3008 ⁽¹⁾⁽²⁾⁽³⁾						2200 1008
100 A	3 P		2200 3010 ⁽¹⁾⁽²⁾⁽³⁾	M01 type Blue 2299 5032	S0 type I-0 Black IP55 1481 1111 ⁽⁴⁾ Black IP65 1483 1111 ⁽⁴⁾ Red/Yellow IP65 1484 1111 ⁽⁴⁾	S0 type I-0 Black IP65 148A 5111 Red/Yellow IP65 148B 5111		2200 1010	
125 A	3 P		2200 3011 ⁽¹⁾⁽²⁾⁽³⁾					2200 1011	

(1) Front and side operation.

(2) For a 6-pole device in direct operation, order 2 x 3 pole device + conversion kit (for external operation, add the shaft + the handle).

(3) For an 8-pole device in direct operation, order 2 x 3 pole device + 2 x 4th poles + conversion kit (for external operation, add the shaft + the handle).

(4) Defeatable handle.

(5) Other handles are available. Please see accessory pages.