

### Shaft guide for external operation

**Use**

To guide the shaft extension into the external handle.

This accessory enables handle to engage extension shaft with a misalignment of up to 15 mm.  
Required for a shaft lengths over 320 mm.



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Description	Handle type	To be ordered in multiples of	Reference
Shaft guide	S00 and S0 / S000	10 pieces	1419 0000
Shaft guide	S01 and S1	1 piece	1429 0000

### 4th pole- Additional pole for SIRCO M

**Use**

Installation of this switched pole converts:

- a 3 pole SIRCO M into a 4 pole load break switch,
- a 6 pole SIRCO M into an 8 pole load break switch,
- a 3 pole SIRCO M changeover switch into a 4 pole changeover switch..

Rating (A)	No. of poles	Type	Reference
16	1 P	switched	2200 1000
20	1 P	switched	2200 1001
25	1 P	switched	2200 1002
32	1 P	switched	2200 1003
40	1 P	switched	2200 1004
63	1 P	switched	2200 1006
80	1 P	switched	2200 1008
100	1 P	switched	2200 1010
125	1 P	switched	2200 1011



4<sup>th</sup> pole

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Protective earth module

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Neutral pole

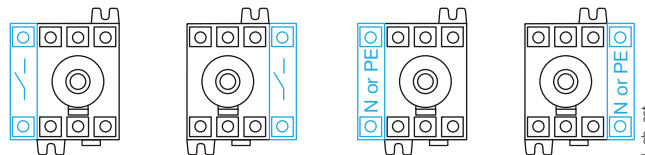
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### Neutral pole

**Use**

Provides a solid neutral pole for a 3 pole SIRCO M.

Rating (A)	No. of poles	Type	Reference
16 ... 40	1 P	unswitched	2200 5005
63 ... 80	1 P	unswitched	2200 5009
100 ... 125	1 P	unswitched	2200 5011



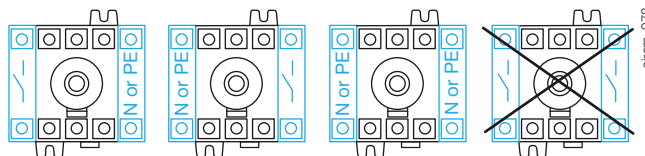
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### Protective earth module

**Use**

Provides a protective earth pole for a 3/4 pole SIRCO M.

Rating (A)	No. of poles	Type	Reference
16 ... 40	1 P	unswitched	2200 9005
63 ... 80	1 P	unswitched	2200 9009
100 ... 125	1 P	unswitched	2200 9011



Additional pole configuration

### Terminal shrouds

**Use**

Top and bottom protection against direct contact with the terminals or connection parts.

Available in 1 or 3 pole versions for SIRCO M and in 3 or 4 pole versions for SIRCO MV.

An opening on each terminal cover makes it possible to insert a temperature measurement probe.

For SIRCO M			
Rating (A)	No. of poles	Position	Reference
16 ... 40	1 P	top and bottom	2294 1005
16 ... 40	3 P	top and bottom	2294 3005
63 ... 80	1 P	top and bottom	2294 1009
63 ... 80	3 P	top and bottom	2294 3009
100 ... 125	1 P	top and bottom	2294 1011
100 ... 125	3 P	top and bottom	2294 3016

For SIRCO MV			
Rating (A)	No. of poles	Position	Reference
100 ... 160	3 P	top and bottom	2294 3016
100 ... 160	4 P	top and bottom	2294 4016



SIRCO M 3P



SIRCO M 1P

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SIRCO MV 3P



SIRCO MV 4P

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