

References

SIRCO MOT PV 750 VDC

Rating (A)	Circuit type	No. of poles	Switch body	Bridging bars for connecting poles in series	Auxiliary contact	Terminal screens	Terminal shrouds
200 A	Single PV circuit	3 P	19PV 3020	2 P 2609 0025 ⁽¹⁾	1 st contact NO/NC included 2 nd contact NO/NC 4109 0021	3 P 1509 3025 ⁽²⁾	3 P 2694 3021 ⁽³⁾
250 A			19PV 3025	4 P 2609 2025 ⁽¹⁾		4 P 1509 4025 ⁽²⁾	4 P 2694 4021 ⁽³⁾
400 A			19PV 3040	2 P 2609 0063 ⁽¹⁾		3 P 1509 3063	3 P 2694 3051 ⁽³⁾
500 A			19PV 3050	4 P 2609 2063 ⁽¹⁾		4 P 1509 4063	4 P 2694 4051 ⁽³⁾
630 A			19PV 3063				

SIRCO MOT PV 1000 VDC

Rating (A)	Circuit type	No. of poles	Switch body	Bridging bars for connecting poles in series	Auxiliary contact	Terminal screens	Terminal shrouds
200 A	Single PV circuit	4 P	19PV 4020	2 P 2609 0025 ⁽¹⁾	1 st contact NO/NC included 2 nd contact NO/NC 4109 0021	3 P 1509 3025 ⁽²⁾	3 P 2694 3021 ⁽³⁾
250 A			19PV 4025	4 P 2609 2025 ⁽¹⁾		4 P 1509 4025 ⁽²⁾	4 P 2694 4021 ⁽³⁾
400 A			19PV 4040	2 P 2609 0063 ⁽¹⁾		3 P 1509 3063	3 P 2694 3051 ⁽³⁾
500 A			19PV 4050	4 P 2609 2063 ⁽¹⁾		4 P 1509 4063	4 P 2694 4051 ⁽³⁾
630 A			19PV 4063				

(1) Connection in series of 2 or 4 poles of the device

(2) 2 pieces: one for top side and another for bottom side

(3) Terminal shrouds cannot be mounted when bridging bars for connecting poles in series are present.