

## References

### SIRCO MV PV 800 VDC - DIN rail or back plate mounting

| Rating (A) | Circuit type      | No. of poles | Switch body | Direct handle   | External front handle   | Shaft for external front handle  | Auxiliary contact  | Bridging bar         |
|------------|-------------------|--------------|-------------|---|---|--|--|----------------------|
| 63 A       | Single PV circuit | 3 P          | 22PV 3106   | Blue M0b<br>2299 5042 <sup>(1)</sup><br>Blue M0 type<br>2299 5022 | S0 Type<br>Black IP55<br>1491 0111 <sup>(1)(2)</sup><br>Black IP65<br>1493 0111 <sup>(2)</sup><br>Red / Yellow IP65<br>1494 0111 <sup>(2)</sup><br><br>S1 type<br>Black IP55<br>1411 2111 <sup>(2)</sup><br>Black IP65<br>1413 2111 <sup>(2)</sup><br>Red / Yellow IP65<br>1414 2111 <sup>(2)</sup> | S0 type<br>150 mm<br>1409 0615<br>200 mm<br>1409 0620<br>320 mm<br>1409 0632<br><br>S1 type<br>200 mm<br>1401 0620<br>320 mm<br>1401 0632<br>400 mm<br>1401 0640 | 1 contact<br>NC+NO<br>2299 0001 <sup>(3)</sup><br>1 contact 2 NC<br>2299 0011 <sup>(3)</sup><br>1 contact NO<br>3999 0701<br>1 contact NC<br>3999 0702 | 1 piece<br>2209 0016 |
| 80 A       |                   | 3 P          | 22PV 3108   |   |   |  |  |                      |
| 100 A      |                   | 3 P          | 22PV 3110   |   |   |  |  |                      |
| 125 A      |                   | 3 P          | 22PV 3012   |   |   |  |  |                      |
| 160 A      |                   | 3 P          | 22PV 3016   |   |   |  |  |                      |

(1) Standard.

(2) Defeatable handle.

(3) Signalling contact only.

### SIRCO MV PV 1000 VDC - DIN rail or back plate mounting

| Rating (A) | Circuit type      | No. of poles | Switch body | Direct handle   | External front handle   | Shaft for external front handle  | Auxiliary contact  | Bridging bar          |
|------------|-------------------|--------------|-------------|---|---|--|--|-----------------------|
| 63 A       | Single PV circuit | 4 P          | 22PV 4106   | Blue M0b<br>2299 5042 <sup>(1)</sup><br>Blue M0 type<br>2299 5022 | S0 Type<br>Black IP55<br>1491 0111 <sup>(1)(2)</sup><br>Black IP65<br>1493 0111 <sup>(2)</sup><br>Red / Yellow IP65<br>1494 0111 <sup>(2)</sup><br><br>S1 Type<br>Black IP55<br>1411 2111 <sup>(2)</sup><br>Black IP65<br>1413 2111 <sup>(2)</sup><br>Red / Yellow IP65<br>1414 2111 <sup>(2)</sup> | S0 type<br>150 mm<br>1409 0615<br>200 mm<br>1409 0620<br>320 mm<br>1409 0632<br><br>S1 type<br>200 mm<br>1401 0620<br>320 mm<br>1401 0632<br>400 mm<br>1401 0640 | 1 contact<br>NC+NO<br>2299 0001 <sup>(3)</sup><br>1 contact 2 NC<br>2299 0011 <sup>(3)</sup><br>1 contact NO<br>3999 0701<br>1 contact NC<br>3999 0702 | 2 pieces<br>2209 2016 |
| 80 A       |                   | 4 P          | 22PV 4108   |   |   |  |  |                       |
| 100 A      |                   | 4 P          | 22PV 4110   |   |   |  |  |                       |
| 125 A      |                   | 4 P          | 22PV 4012   |   |   |  |  |                       |
| 160 A      |                   | 4 P          | 22PV 4016   |   |   |  |  |                       |

(1) Standard.

(2) Defeatable handle.

(3) Signalling contact only.