Accessories

Door interlocked external operation handle

Use

Door interlocked external operation handles include an escutcheon, are padlockable and must be utilised with an extension shaft. In a combiner box, located close to the solar cell strings, or located close to the inverter, we recommend to use a door interlocked external handle for safety.

Example

The locking function of the enclosure in the "ON" position will force the operator to safely disconnect and isolate the solar cell strings prior to any intervention.

Opening the door when the switch is on "ON" position is possible by defeating the interlocking function with the use of a tool (authorised persons only). The interlocking function is restored when the door is re-closed.

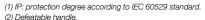


S0 type handle

acces_343_a

S0 type handle - Front operation I - 0 Handle Handle External IP(1) Rating (A) colour Reference type IP55 1491 **0111**(2) 63 ... 80 S0 Black 1493 **0111**⁽²⁾ 63 ... 80 S0 Black IP65 1494 **0111**(2) S0 Red/Yellow IP65 63 ... 80

S1 type handle - Front operation I - 0				
Rating (A)	Handle type	Handle colour	External IP ⁽¹⁾	Reference
63 80	S1	Black	IP55	1411 2111 ⁽²⁾
63 80	S1	Black	IP65	1413 2111 ⁽²⁾
63 80	S1	Red/Yellow	IP65	1414 2111 ⁽²⁾





S1 type handle

Shaft for external handle

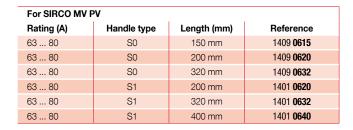
Use

Standard lengths:

- 150 mm
- 200 mm
- 320 mm

- 400 mm

Other lengths: please consult us.





Shaft for S0 type handle for SIRCO MV PV 63 ... 80 A



Shaft for S1 type handle for SIRCO MV PV 63 ... 80 A

