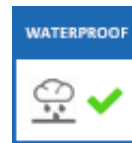




## Circular connectors for servomotors and power supply

Guarantees the correct sequence is followed when connecting and disconnecting a set of connectors (PE, N, L1, L2, L3); Every colour has a different coding to prevent incorrect plugging; IP 20 finger-protected; Integrated micro-switch that can be connected to circuit breaker or alarm circuit

- Can be locked to prevent unauthorised disconnection



## Product description

### Application range

- Alternative energy installations
- For mobile and stationary power distribution
- For the connection of motors, transformers and generators
- Light & sound technology

### Benefits

- Guarantees the correct sequence is followed when connecting and disconnecting a set of connectors (PE, N, L1, L2, L3)
- Every colour has a different coding to prevent incorrect plugging
- IP 20 finger-protected
- Integrated micro-switch that can be connected to circuit breaker or alarm circuit

## Housings

- Sealed security lid is optional

## Product features

- Included: Contacts with M12 threaded post
- Cable connector for microswitch optional
- 19" housing with height unit 2HE/2U

## Technical Data

Rated voltage (V)	1000 V
Rated current (A)	Max. crimp 660 A
Contacts	Crimp termination: copper, silver-plated
Number of contacts	4 + PE
Termination methods	Crimp termination: 35 - 240 mm <sup>2</sup>
Protection rating	IP 65 (latched)
Cycle of mechanical operation	500
Temperature range	-25°C ... +85°C
Degree of soiling	3