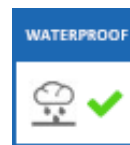




Non-resistant cable connection for efficient power transmission; Innovative, patent-pending contact system, current leaves the connection cool; High reliability and durability due to welded connections; Extra-thin 12 mm for high packing density

- 4 mm connector system with double hook
- Non-resistant cable connection



## Product description

### Application range

- Pre-assembled connection cables for weatherproof cabling of photovoltaic systems

### Benefits

- Non-resistant cable connection for efficient power transmission
- Innovative, patent-pending contact system, current leaves the connection cool
- High reliability and durability due to welded connections
- Extra-thin 12 mm for high packing density

### Product features

- 4 mm connector system with double hook
- Pre-assembled with 100 % automatic control

- Wide range of conductor cross-sections from 1.5 mm<sup>2</sup> to 6 mm<sup>2</sup>
- TÜV Rheinland certified
- UL pending

### Technical Data

Rated voltage (V)	1000 V AC/DC
Rated impulse voltage	8 kV
Contact resistance	< 0.2 mOhm
Protection rating	IP68 (10h / 1m)
Protection class	II
Cycle of mechanical operation	100
Temperature range	-40 °C to +105 °C
Degree of soiling	3