

# ACCESSORIES

## DCDB

- ✓ 3 In 1 Out DC with 50 Amp TB with 15 Amp Glass fuse, 50 Amp 800 V DC MCB, with Surge Protection Unit
- ✓ 4 In 1 Out DC with 50 Amp TB with 15 Amp Glass fuse, 50 Amp 800 V DC MCB, with Surge Protection Unit
- ✓ 5 In 1 Out DC with 63 Amp TB with 15 Amp Glass fuse, 50 Amp 800 V DC MCB, with Surge Protection Unit



## 4 Sq mm DC Cable

Solar DC Cable 4 Sq.mm APR/ATC/XLPO EN Standard 500 Mtrs/drum Red. Test Voltage 1.5Kva, Double Insulated, temperature Range - 25°C to +120°C, Ozone Resistant as per En 50396, Annealed Tinned flexible copper conductor.

## 10 Sq mm DC Cable

Siechem Voltage: 1.8KV 10 Sq mm Solar DC Cable, Temperature range: -45 To + 120 Deg. Cel. Current Carrying Capacity 80 A at Volatge Grade 1500V.



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## MC 4 Connector

MC4 connectors are single-contact electrical connectors commonly used for connecting solar panels. The MC in MC4 stands for the manufacturer Multi-Contact (now Stäubli Electrical Connectors) and the 4 for the 4 mm diameter contact pin.



## MC 4 Y Connector

Solar Y Branch Connectors are used for parallel wiring solar panels (PV modules). Sold as a pair, these "Y-Connectors" will maintain the voltage of the solar panel configuration to match the battery size. Harness power connectors, simply "Y" connectors, which those are used in solar pv plants, to combine two / more individual string to bring out single string.

## 150 mm Cable tie UV protected

They're fasteners that bundle your cables and wires together to keep them organized and prevent damage. They come in different sizes, lengths, materials and even colors

