



Highlights

- 11 kW / 22 kW, 5 m EV-charging cable
- Compliant to standard IEC 62196-2
- 3-phases
- Type 2 with rubber covers
- Ergonomic Design
- Very robust material for connectors and cable
- Copper alloy cable
- Contact pins, copper, silver or nickel plated
- IP54 protection class against environmental influences

Common specification

Voltage: 230 V / 400 V AC
Withstand voltage: 2,000 V
Insulation resistance: > 1,000 MΩ
Waterproof protection: IP 54

Connector specification

Material: Thermo plastic (insulator inflameable)
Mechanical life: plug in / out > 10,000 cycles
Contact impedance: max. 0,5 mΩ

Individual specification: 11 kW cable

Maximum output power: 11 kW
Maximum output current: 16 A
Weight: approx. 2.4 kg
Conductor details: 5 x 2.5 mm² + 1 x 0.5 mm²
Model: Fte-LK-11-5
Art.-No.: 0010012
EAN Code: 4260105915111

Cable specification

Material: TPU / TPE
Length: 5 m
Environmental protection: halogen free

Working enviroment

Operating temperature range: -40°C to +55°C
Operating humidity range: 0 %– 95 %

Certificates and approvals

IEC 62752 and IEC 61851, CE, (EMC and LVD), RoHS

Individual specification: 22 kW cable

Maximum output power: 22 kW
Maximum output current: 32 A
Weight: approx. 4.5 kg
Conductor details: 5 x 6 mm² + 1 x 0.5 mm²
Model: Fte-LK-22-5
Art.-No.: 0010013
EAN Code: 4260105915128