

eMobility Cables & Accessories

EV Charging Cables

Technical Specifications

440V 32A Model 3 Charging cable with type 2 vehicle connector and type 2 Plug, used for AC charging interface charging of European standard vehicle.

| | |
|--------------------------|--|
| Product type | 440V32A Model 3 |
| Type | The color of the cable is black/orange |
| Standards | IEC62196-2014/ IEC61851-2017 |
| Voltage type | AACC |
| Charging model/case type | Mode 3, case B |

CABLE SIZE

| | |
|-----------------------------|----------------|
| Length of vehicle connector | 231mm |
| Width of vehicle connector | 69mm |
| Height of vehicle connector | 195mm |
| Cable length | 5m (Reference) |

PLUG SIZE

| | |
|----------------|--------|
| Length of plug | 222mm |
| Width of plug | 58mm |
| Height of plug | 43.5mm |
| Cable length | N/A |

STRUCTURAL CHARACTERISTICS

| | |
|--------------------------|---------------|
| Shell color | Black / White |
| Insulator color | Black |
| Contact color | Silvery |
| Cover color | Black |
| Shell material | Plastic |
| Contact material | Copper |
| Button material | Kirsite |
| Seal material | Rubber |
| Insulator material | Plastic |
| Flame retardant grade | VO |
| Contact surface material | AAg |

