

IRVE charging cable three-phase 32A type 2 mode 3 black with bag - 7m

Get properly wired!



Characteristics

Current (A) : **32**

Length (m) : **7**

Norms

EN 62196-1 : 2014

✓ EN 61296-2:2017 EN

IEC 61851-1:2019

✓ IP 55

Benefits

- Storage bag with reinforced handle.
- Rugged and flexible plastic.

Compliance marks



GENERAL INFORMATION

Description

A Mode 3 vehicle charging cable is a cable used to connect an electric or hybrid car charging socket to an EV charger. It has a type 2 connector on the vehicle end and a type 2 connector on the EV charger end.

Technical details

Type 2 female plug on the vehicle end.

Type 2 male plug on the charger end.

Voltage: 480 Volts AC.

Operating temperature: -30°C to +50°C.

Cable type H07BZ5-F 5G6.0 mm² + 1X0.5 mm²

Advices

Do not wash your car when the cable is connected.

Instructions

1. The cable is designed to supply power quickly and safely. This type of cable is particularly suitable for charging electric cars with large batteries.

LOGISTIC INFORMATION

Packaging



No packaging

Height (cm) : 36

Length (cm) : 36

Depth (cm) : 7,5

Net weight (kg) : 3,854

Gross weight (kg) : 4,079



3 701395 156330

Outer package 1



x 2

Carton box

Height (cm) : 16

Length (cm) : 38,5

Depth (cm) : 38,5

Gross weight (kg) : 8,9



3 701395 158068

Outer package 2



x 72

Pallet

Height (cm) : 117

Length (cm) : 120

Depth (cm) : 80

Gross weight (kg) : 334,4



3 701395 158105