Elektro Profi
DC 22kW

DC TALENT-22

standing *ultra fast* charger

Available on the App Store

Get it on Google play

DC TALENT-22 STANDING CHARGER PARAMETERS

The **DC Talent-22** electric car charger is primarily recommended for larger companies, office buildings, on the street, in the parking lot of hotels, shopping centers and gas stations. The charger is the best choice for charging via mobile application. The application is available for iOS and ANDROID based smartphones. Once registered in the app, public epcharger charging points are available.

Smart standing direct current ultra fast charger has:

- CCS Combo 2 cable,
- OCPP 1.6 J communications,
- MID authentic consumption meter, surge arrester,
- MOD bus or GSM connection surface, which is suitable for any billing method and energy management,
- white/black powder-coated stainless metal housing,
- smart controller which can also handle power distribution,
- RFID reader,
- emergency button

Main features:

- Charging power: 22kW
- Standard charging mode: RFID / QR code
- Protection IP54, mechanical strength IK10
- Physical dimensions of the charger: (W x H x D) 480 x 1650 x 700 mm, weight: 148 kg

Optionally available:

- with CCS Combo 2 and/or ChaDeMo cable,
- it can be supplemented with a Type 2 alternating current connector socket or fixed cable,
- with individual decals

The charger can be installed also in locations which are qualified as „areas open to public traffic" where there would be the need of involving an external e-mobility service provider and make the charging equipment available for paid charging through application.

DC TALENT-22 STANDING CHARGER PARAMETERS

SUPPLY CONNECTIONS

3 PHASE 400V ~ 50 Hz

POWER

1x22 kW

AMPERAGE

3x32 A

MECHANICAL PROTECTIONS

IP54
IK10

ELECTRICAL PROTECTIONS

6mA DC
30mA DC
Surge arrester

COMMUNICATIONS

Ethernet
GSM module
OCPP 1.6 J

CHARGE MODE

MODE 4 (EN/IEC 61851-1)

CONNECTOR

CCS Combo 2

Parameters

Width	Height	Depth
480 mm	1650 mm	700 mm