

Trydan powered by V2C raises the charging experience to the next level.



BENEFITS

01

Up to 22kW at 32A 3 phase

02

WiFi/Bluetooth

03

Display and side buttons

04

Manufactured under licence in Spain

05

T2 Socket, spring, 5 or 10m charging cable

06

Solar Charging*

07

Integrated Load Balancing

08

3-year warranty

Specifications



General

IEC 61851-1, EVSE Mode 3
Dimension H: 34 x W: 24 x D: 16
Operating Temperature -25 to 50°
2,6" Front display
Side buttons
RGBW LED logo for device status
Manufactured under licence in Spain



Accessories

- DC Leak protection (6 mA DC)
- Additional V2C CT clamps
- V2C Remote Control
- V2C Pedestal
- T2 Socket, Spring, 5 or 10m
- Charging cable



Standards

Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
WEEE Directive 2012/19/EU
RoHS Directive 2011/65/EU

In accordance to the relevant harmonized standards:
EN 61851-1:2011(LVD)
EN 61851-22:2002(LVD+EMC)



Connectivity

WiFi 2.4 GHz, IEEE 802.11 b/g/n
Bluetooth (BLE 4.2)
Modbus TCP/RTU/RS485
V2C App, Cloud and Payments
OCPP 1.6 for third-party integration
Open API via Token



Charging

Upto 7,4kW at 32A 1 Phase
Upto 22kW at 32A 3 Phase
Connector: Type 2 plug or socket IEC
Voltage: 400V AC / 230V AC (+- 10%)
Frequency: 50/60Hz
Load balancing as standard
V2C Energy meter included