

<u>Article Number</u> 0121-032-0002

Description

max 32A

WiFi

IP54

max 22KW

IEC 61851

RoHS

CE

RFID

EV Charging Station 32A

Technical Specificaties

Rated Current (A) 32A (max)

Mounting Wall

Working Voltage AC 220V / 380V

Rated Power 7KW(1phase) 22KW(3phace)

Current is adjustable from 6A to 32A

Charging plug type 2 (universal) Included

Fixed Charging Cable length

5 meter

Protection Levels

1P54 - IK08

Enable and Disable charging by RFID Card

Dimensions 350x150x650mm

Net. Weight 9 kgs Warranty 3 years

Housing: Metal Black Powder Coated

MID-certified kWh meter and type B leakage protector included

Comform EN IEC 61851-1:2019 - iTeh Standards

OCPP 1.6 J communication protocol in WS/WSS and WiFi 2.4 GHz. Wireless firmware update. Charging data management

Status indication: LED: Green-Bleu -Red

Applications: Home and Business

Advice Consumer Price (excl. VAT) Quotation on request

02/2021





