

Description

EV Charging Station ESC-Serie 32A

| | | | |
|--------------|------|------|-------------|
| max 32A | WiFi | IP54 | max 22KW |
| IEC 61851 | RoHS | CE | RFID |

Technical Specificaties

| | |
|--------------------|--------------------------|
| Rated Current (A) | 32A (max) |
| Mounting | Wall |
| Working Voltage AC | 220V / 380V |
| Rated Power | 7KW(1phase) 22KW(3phase) |

Current is adjustable from 6A to 32A

| | |
|--|---------------------|
| Charging plug type 2 (universal) | Included |
| Include Fixed Charging Cable | 5 meter |
| Protection Levels | IP54 - 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



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Durable – Delightfull – LED