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MEDALPOWER

22kw

Medal Power
AC EV CHARGER



WWW.MEDAL-POWER.COM

AC EV CHARGER

- Wall-mounted Mode 3
- Charging start mode: Plug and Play/RFID/APP
- 32A - 22KW
- Support smart APP Operating with OCPP 1.6
- Multiple safety protection include short circuit, over current, over voltage, Under-voltage , leakage , lightning ,Over temperature protection

Specifications

| | |
|----------------------------------|----------------------------------|
| Power | 22KW |
| Input/Output | 400VAC/400VAC |
| Output current | 32A |
| Over temperature protection | ≥95°C |
| Rated residual operating current | AC30mA+DC6mA |
| Operating temperature | '-30°C- +50°C |
| Storage temperature | '-40°C- +85°C |
| Relative humidity | 5%~95% No condensation |
| Life time of connector | ≥10000 times |
| Mean time between failure | MTBF≥8796h |
| Start method | Plug and play/RFID card/App |
| Maximum altitude | 2000m |
| Communication | WIFI+BLE |
| Connector type | IEC 62196-2 Type 2 |
| Cable length | 5 meters (Customizable) |
| Weight | 5 Kg (with cable) |
| Wiring method | Enter and out at the bottom |
| Protection | Connector IP54, Host IP66 & IK10 |
| Host dimension | 353*256*113(mm) |

LEAVE POWER FOR MEDAL POWER