EV101 32A 7KW to 22KW wall-mounted EV charger

SKU: 0080101   EAN:

Edis

FEATUES

The Edis EV101 32A 7KW to 22KW wall-mounted EV charger Simple installation: no complicated installation process is required, the charger can be used as soon as power is connected. Wide Compatibility: 7 Kw AC charging and Tesla three-phase charging.Charging Function: adaptive 220V/380V power supply equipped with emergency stop button on the side to ensure charging safety.APP+Bluetooth Simple Access Contro，Broadcasting TurboDock use Bluetooth Low Energy(LE) for access contol, eliminating the need for costly annual fees.The user can control the wallbox to start and stop other operations on the mobile phone through the APP to view the current charging， status and historical charging ecords.Warter prooflevelIP65.You can use the item outdoor and do not have to worry even in rainy days.The shell is made of ABS，   light but robust , so it will not be easily damaged.You can add a lock at the bottom of the station to prevent lost.Tempeatue Monitor， Intelligent chip inside can monitor the temperature of the station and can automatically cut off the power when the station is over heated.

CHARGER

Charging capacity	Up to 7KW	Up to 11KW	Up to 22KW
Input/Output power	230VAC±20%-50/60Hz-32A-1phase	400VAC±20%-50/60Hz-16A-3phase	400VAC±20%-50/60Hz-32A-3phase
RCD	30Ma RCD Type A and DC 6Ma RCD function	30Ma RCD Type A and DC 6Ma RCD function	30Ma RCD Type A and DC 6Ma RCD function
Standby power	<3W	<3W	<3W
Measuring accuracy	1%	1%	1%
Communication	Blue tooth	Blue tooth	Blue tooth
User interface	LED/LCD(3.5'')/ RFID(mifare iso& IEC 14443A)	LED/LCD(3.5'')/ RFID(mifare iso& IEC 14443A)	LED/LCD(3.5'')/ RFID(mifare iso& IEC 14443A)
Certificate / Compliance	CE / EN/IEC 61851-1:2017, EN/IEC 61851-21-2:2018	CE / EN/IEC 61851-1:2017, EN/IEC 61851-21-2:2018	CE / EN/IEC 61851-1:2017, EN/IEC 61851-21-2:2018

Charging Interface	Type 2 cable 5M/ SAE J1772	Type 2 cable 5M	Type 2 cable 5M

CHARGER

Warranty	2 years
Protection	IP54, IK10
Enclosure	Plastic PC940/ Galvanized steel
Front Panel	Temper glass
Special Protection	Over current protection, Residual current protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection
Installation	Wall-mount/Pole-mount
Cooling	Natural cooling
Operating temperature	-30℃ to +55℃
Humidity	Max.95%(non-regulating)
Product Dimensions	320*230*100(L*W*H)mm
Package Dimensions	462*302*248(L*W*H)mm
Gross Weight	5.5Kg 6.1Kg 6.5Kg