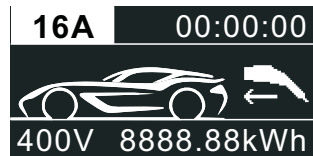


EVA11B

IC-CPD EV CHARGER



OLED DISPLAY



Charging Standby



During Charging



Setting Current



Delay Charging

- ◆ Charging time
- ◆ Consumption(kWh)
- ◆ Charging voltage / current / power
- ◆ Total electricity(kWh)

KEY ADVANTAGES

- ◆ Adjustable current
- ◆ Delay charging setting
- ◆ LED Light and Touch Key
- ◆ Built-in RCD type B

Product Model:EVA11B

Input/Output voltage	AC 400V
Input frequency	50/60Hz
Max.output power	3-Phase up to 11kW(@400V 16A)
Max.output current	16A for 3-Phase
Standard	IEC 62752:2016/COR1:2019
Certificate	CE

Protection

Over voltage protection	Yes
Under voltage protection	Yes
Over load protection	Yes
Short circuit protection	Yes
Leakage protection	Yes
Over-temp protection	Yes
Lightning protection	Yes

Function and Accessory

LED indicators	Yes
OLED screen	Yes
RCD	Type B
Current adjustment	Yes
Delay charging adjustment	Yes
Ethernet/WIFI/4G/Bluetooth	No

Working environment

Protection degree	IP 67
Operation temperature	-30°C ~60°C
Relative humidity	≤95%RH
Operating elevation limit	≤2000m
Cooling	Natural air cooling
Standby power consumption	<0.5W

Mechanical parameters

Charging cable	5m (Standard configuration)
Control box	HxWxD=200mm*90mm*52mm
Weight	≤3.2kg
Colour&Material	Black; Tempered Glass, PC