

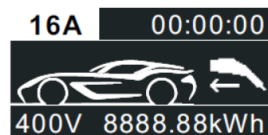


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IC-CPD EV CHARGER

**EV3-LP11B**





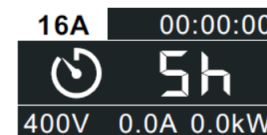
CHARGING DISPLAY



DURING CHARGING



SETTING CURRENT



DELAY CHARGING

### OLED DISPLAY

- ▶ Charging Time
- ▶ kWh
- ▶ Charging voltage / current / power
- ▶ Total electricity

### KEY ADVANTAGES

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

### PRODUCT MODEL **EVB-LP11B**

Input/Output voltage	AC 400V
Input frequency	50/60 Hz
Max. output power	3-Phase up to 11 kW (@400V/16A)
Max. output current	16A for 3-phase
Standard	IEC 62752:2016/COR1:2019, EN 62752:2016+A1:2022, EN 61851-1:2011, IEC 61851-1:2010, EN 61851-21-1:2017. IEC 61851- 21-1:2017
Certificate	CE

## PROTECTION

Over voltage protection	YES
Under voltage protection	YES
Overload protection	YES
Short circuit protection	YES
Leakage protection	YES
Overtemp protection	YES
Lighting protection	YES

## WORKING ENVIRONMENT

Protection degree	IP 67
Working Temperature (°C)	-30° ~60°
Relative humidity	≤95%RH
Operation elevation limit	≤ 2000 m
Cooling	Natural air cooling
Standby power consumption	< 0,5 W

## FUNCTION AND ACCESSORY

LED indicators	YES
OLED screen	YES
RCD	YES
Current adjustment	YES
Delay charging adjustment	YES
Ethernet/Wifi/4G/Bluetooth	NO

## MECHANICAL PARAMETERS

Charging cable	5 m
Weight	≤ 2,1 kg
Color	Black
Material	Tempered glass, PVC
Dimensions (WxSxG)	200 x 90 x 52 mm
Wal mount	YES



## CONTACT

MOBILE: +48 696 673 646

E-MAIL: [OFFICE@EVBGROUP.PL](mailto:OFFICE@EVBGROUP.PL)

[WWW.EVBGROUP.PL](http://WWW.EVBGROUP.PL)

