

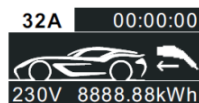


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IC-CPD EV CHARGER

EV3-LP07B





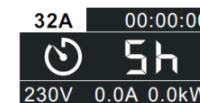
CHARGING DISPLAY



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-LP07B**

Input/Output voltage	AC 110V/230V
Input frequency	50/60 Hz
Max. output power	1-Phase up to 7,4 kW (@230V/32A)
Max. output current	32A for 1-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

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