

EV CHARGING BOX low power (6A-16A)



PCD-019

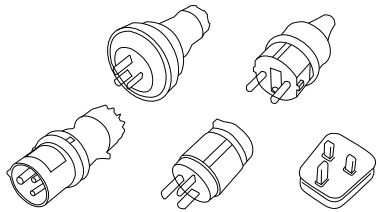
Fixed output current, not switchable. The default is 16A, and the current value can be adjusted before leaving the factory according to requirements.



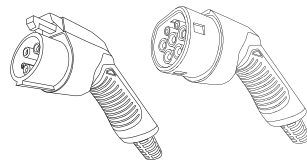
PCD-020

The current indicator will represent the current current in a different color. Switch between two different output currents, the default is 10/16A switched by pressing button

● Green: 10A ● Blue: 16A



AU/SCHUKO/CEE/NEMA/UK plug



Type1/Type2

These are simple models, which are divided into current switchable and current fixed. It is small, lightweight, and durable enough to withstand the crushing of a car.

It displays the current working status through three indicators. If there is a fault, the type of fault encountered will be expressed by the number of different flashes of the fault indicator.

It has comprehensive protection mechanisms and automatic repair for simple faults.

Model PCD019 PCD020

Input & Output	PCD019 PCD020
Input voltage/Output voltage	100~250V AC
Input frequency	47~63Hz
Max. output power	3.6KW
Max. output current	16A
Charging interface type	IEC 62196-2, SAE J1772

Protection	
Over voltage protection	Yes
Under voltage protection	Yes
Over load protection	Yes
Short circuit protection	Yes
Earth leakage protection	Yes
Over-temp protection	Yes
Lightning protection	Yes

Function and Accessory	
Ethernet/WIFI/4G/Bluetooth	No
LCD	No
RCD	Type A
LED Indicator light	Yes
Intelligent power adjustment	Yes
RFID	Opt

Working environment	
Protection degree	IP65
Environment temperature	-40 C ~ +50 C
Relative humidity	0-95% non-condensing
Maximum altitude	<2000m
Cooling	Natural air cooling
Standby power consumpton	<8W

Mechanical	
Dimension (W/H/D)	249/104/48mm
Weight	3KG

Certificate	
Certificate	CE,TUV,FCC,IK10,IP65