

Dual Plug Intelligent Charging Device



Model
SWS-2P



Dimensions
210 × 86×45mm



Input Voltage
AC220V±10%
AC110V±10%



Output Voltage
AC220V



Single Channel Output
2000W



Connectivity
485/LoRa/4G



Material
ABS



Protection
IP55



Charging Mode
Swipe Card/Scan QR



Billing Mode
Customizable



12PORT AI CHARGING BOT



Model
12P



Dimensions
Host 326x206x60mm
Socket 182x91x37.5mm



Input/Output Voltage
AC220V±10%



Feature
AI Charging



Output Power
2000W



Connection
4G



Material
ABS



Protection
IP54



Charging Mode
Card/QR Code/Pin



Billing Mode
Customizable

7KW Single/Double Charging Port



Model
AC-7 / AC-14(7D)



Dimension
250×335×125mm



Standby Power
3W



Working Voltage
AC110V±15%
AC220V±15%



Output Current
0-64A



Rated Power
14KW



Com Interface
4G、TCP/IP



Connection/Line
Single Phase,
3 Wire



Operating Temp.
-25~50°C



Operating Humidity
95% relative humidity



工作海拔
< 2000M



Protection
IP54



UV Shield
UV protection



Cooling Mode
Natural cooling



MTBF
100,000 hours

14KW AV PILE



Model

AC-14D-MP



Dimensions

1500×500×180mm



Standby Power

5W



输入输出电压

AC220V±15%



输出电流

0-64A



Rated Power

14KW



Com. Interface

Ethernet/4G



Connection/line

Single phase
3 wire



Operating Temp.

-20~50°C



Operating Humidity

95% relative humidity



Operating Altitude

< 2000M



Protection

IP54



UV Shield

UV protection



Cooling Mode

Natural Cooling



MTBF

100,000 hours



EV DC Piles



15-40KW DC Pile



Model

DC(15-40)-01SW



Functional features

Lightning, over temp., under voltage, overload, short circuit, electric leakage protection



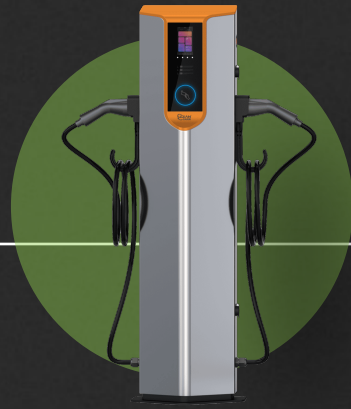
Dimensions

195x550x1624mm



Connection

4G/CAN



60-240KW 直流桩



Model

DC(60-240)-02SW



Functional features

Lightning, over temp., under voltage, overload, short circuit, electric leakage protection



Dimensions

1500x500x180mm



Connection

CAN/ Ethernet /4G



240-360KW 充电堆



产品型号

YD-CDD240-360



Functional features

Split design, flexible power distribution, support for simultaneous dual charging



Dimensions

330x220x85mm



Connection

CAN/ Ethernet /4G