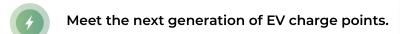
# **EVA-07S-SE / EVA-07S-SE RFID**

# **Pro Earth (Single Phase)**







- Market beating pricing
- Built in earthing arrangement means no costly groundwork, holes in driveways or additional mess or costly earth spike installation





#### **STABLE**

IP65 protection grade, capable for harsh environmental conditions



#### **INTELLIGENT**

Intelligent power adjustment, emergency stop, WiFi/APP/ethernet monitoring



#### **TIME SHIFTING**

You could save 100's per year by utilising off peak energy tariffs to charge your vehicle











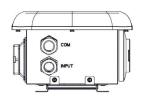




#### **Input & Output**

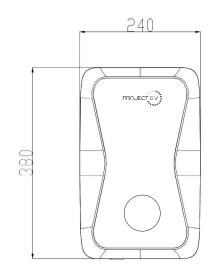
Input voltage 230V AC
Input frequency 50/60HZ
Output voltage 230V AC
Max. output power 7.3KW
Max. output current 32A

Charging interface type IEC 62196-2,Type 2



#### **Protection**

Over voltage protection Yes Under voltage protection Yes Over load protection Yes Yes Short circuit protection Earth leakage protection Yes Yes Over-temp protection Surge protection Yes Earth loss disconnection Yes



#### **Function and Accessory**

Ethernet/WIFI/4G Yes/Yes/Opt
Connector Socket/Plug

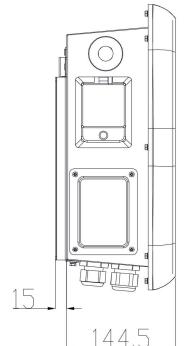
RCD Type A +6mA DC fault current protection

(Equivalent to Type B)

Emergency stop button Yes

Intelligent power adjustment Opt

RFID Yes (Only applies to EVA-07S-SE RFID)



### Working environment

LED Indicator light

Protection degree IP65

Environment temperature -25°C~+50°C

Relative humidity 0-95%non-condensing

Cooling Natural air cooling

Standby power consumption <8W

#### Mechanical

Dimension (W/H/D) 240/380/145mm

Weight <7KG

## **Mounting Accessories**

Wall-mounting Yes
Ground-mounting pole Opt





#### Certification

Certificate CE