

PAL

Ac charging station (three-phase single output)

PE→ODA



Product features

Three-phase AC charging station is suitable for family

Product characteristics



Various charging modes



Delicate appearance



Multiple protection type



European electrical standards



Various methods of communication



Flexible and easy installation mode

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Specification

Input and output	PAL-11	PAL-22
The input voltage	380V AC	380V AC
Input frequency	50Hz/60Hz	50Hz/60Hz
The output voltage	380V AC	380V AC
Maximum output power	11kW	22kW
Maximum output current	16A	32A
Charging gun Type	IEC 62196-2, Type2, 5m	IEC 62196-2, Type2, 5m
The connector	Rob line charging	Rob line charging

Protective properties		
Over voltage protection	√	√
Under voltage protection	√	√
Overload protection	√	√
Short circuit protection	√	√
Electric leakage protection	√	√
Over temperature protection	√	√
Over temperature protection	√	√

Functions and Accessories		
Liquid crystal display	√	√
Electric leakage protection	Type A	Type A
Charging mode	swipe card/Plug and charge	swipe card/Plug and charge
The LED light	√	√
Emergency stop button	√	√
Intelligent power regulation	optional	optional

Runtime environment		
Protection grade	IP54 IK10	IP54 IK10
Working temperature	-25°C ~+50°C	-25°C ~+50°C
Relative humidity	5%-95%	5%-95%
The highest elevation	2000m	2000m
Cooling type	Natural cooling	Natural cooling
Standby power consumption	<8W	<8W

Product specification		
Size (width/height/thickness)	260*202*60mm (pedestal mount)	260*202*60mm (pedestal mount)
Weight	<10kg	<10kg

The installation accessories		
Hanging bracket	√	√
Product certification	CE	CE