

NOVO EVA-07/11/22D-SEW

NOVO EVA-07/11/22D-PEW

Floor/wall-mounting type AC EV charging station,
plug or socket type optional, dual output.



Features



Programmable charging mode



Dual output ports



Comprehensive protection



EU standard



Multiple communication modes



Flexible installation

Model	NOVO EVA-07D-SEW/PEW	NOVO EVA-11D-SEW/PEW	NOVO EVA-22D-SEW/PEW
Input & Output			
Input voltage	230V AC	400V AC	400V AC
Input frequency		50Hz/60Hz	
Output voltage	230V AC	400V AC	400V AC
Max.output power	7kW*2	11kW*2	22kW*2
Max.output current	32A*2	16A*2	32A*2
Charging interface type		IEC62196-2,Type2	
Connection		Socket/ Plug (opt)	
Cable Length		5m	
Number of connection		2	
Protection			
Over voltage protection		Yes	
Under voltage protection		Yes	
Over current protection		Yes	
Over load protection		Yes	
Short circuit protection		Yes	
Earth leakage protection		TypeA 30mA+6mA DC Fault current protection	
PEN protection(Pro-earth version)		Yes	
Over-temp protection		Yes	
Lightning protection		Yes	
Function & Accessory			
Ethernet/WIFI/4G		Yes/Yes/Opt	
LCD		Opt	
Charging Mode		APP/RFID(Opt)/Plug and charge	
LED Indicator Light		Yes	
Intelligent power adjustment		Yes	
PV linkage		Yes	
Installation		Floor/wall-mounting	
Pro-earth		Opt	
MID meter		Opt	
OCP		1.6JSON	
Working Environment			
Ingress Protection		IP55/ IP65	
Operating temperature		-25°C ~+50°C	
Relative humidity		5-95% non-condensing	
Maximum altitude		2000m	
Cooling		Natural air cooling	
Standby power consumption		<8W	
Mechanical			
Dimension (W/H/D)		360/562/177mm	
Weight	< 14kg(Socket)	< 17kg(Socket)	< 17kg(Socket)
	< 18kg(Plug)	< 19kg(Plug)	< 20kg(Plug)
Certificate			
		CE RCM	