







# NOVO EVA-07/11/22S-SE

## NOVO EVA-07/11/22S-PE

AC EV charging station for home use or light commercial use, plug or socket type optional, single output.



## Features

-  Programmable charging mode
-  Comprehensive protection
-  Multiple communication modes
-  Compact and exquisite
-  EU standard
-  Flexible installation

Model	NOVO EVA-07S-SE/PE	NOVO EVA-11S-SE/PE	NOVO EVA-22S-SE/PE
<b>Input &amp; Output</b>			
Input voltage	230V AC	400V AC	400V AC
Input frequency		50Hz/60Hz	
Output voltage	230V AC	400V AC	400V AC
Max.output power	7kW	11kW	22kW
Max.output current	32A	16A	32A
Charging interface type		IEC62196-2,Type2	
Connection		Socket/ Plug (opt)	
Cable Length		5m	
<b>Protection</b>			
Over voltage protection		Yes	
Under voltage protection		Yes	
Over current protection		Yes	
Over load protection		Yes	
Earth leakage protection		AC 30mA + DC 6mA	
Over-temp protection		Yes	
Lightning protection		Yes	
<b>Function &amp; Accessory</b>			
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		Yes	
MID meter		Opt	
Appearance colour		Black/Silver	
OCP		1.6JSON	
<b>Working Environment</b>			
Ingress Protection		IP65	
Operating temperature		-25°C ~+50°C	
Relative humidity		5-95% non-condensing	
Maximum altitude		2000m	
Cooling		Natural air cooling	
Standby power consumption		<8W	
<b>Mechanical</b>			
Dimension (W/H/D)		246/382/162mm	
Weight	< 3kg(Socket)	< 3.5kg(Socket)	< 3.5kg(Socket)
	<5kg (Plug)	<5.5kg (Plug)	<6.5kg (Plug)
<b>Certificate</b>			
		CE RCM	