

NOVO EVA-07S-S/P

AC EV Charging Station



LEADING - EDGE TECHNOLOGY

Single-phase AC EV charging station for home use, plug or socket type optional, single output

Features



Programmable charging mode



Compact and exquisite



Comprehensive protection



European Standard



Multiple communication modes



Flexible installation

Shenzhen Ateess Power Technology Co.,Ltd

1st Floor of Building 3 at Sector B and 3rd Floor of Building 9,Henglong Industrial Park, No.4 Industrial Zone, Shuitian Community, Shiyuan Street, Baoan District, Shenzhen

Datasheet

	NOVO EVA-07S-S	NOVO EVA-07S-P
Input & Output		
Input voltage	230V AC	230V AC
Input frequency	50/60Hz	50/60Hz
Output voltage	230V AC	230V AC
Max.output power	7.3KW	7.3KW
Max.output current	32A	32A
Charging interface type	IEC62196-2,Type2	IEC62196-2,Type2
Connection	Socket	Plug
Cable Length	/	5m
Protection		
Over voltage protection	Yes	Yes
Under voltage protection	Yes	Yes
Over load protection	Yes	Yes
Earth leakage protection	6mA DC fault current protection	6mA DC fault current protection
Over-temp protection	Yes	Yes
Lightning protection	Yes	Yes
Function & Accessory		
Ethernet/WIFI/4G	Yes/Yes/Opt	Yes/Yes/Opt
LCD	Opt	Opt
Charging Mode	APP/RFID(Opt)/Plug and charge	APP/RFID(Opt)/Plug and charge
LED Indicator Light	Yes	Yes
Intelligent power adjustment	Yes	Yes
PV linkage	Yes	Yes
Installation	Floor/wall-mounting	Floor/wall-mounting
MID meter	Opt	Opt
Appearance colour	Black/White/Silver	Black/White/Silver
Working Environment		
Protection degree	IP65	IP65
Operating temperature	-25°C ~+50°C	-25°C ~+50°C
Relative humidity	5%-95% non-condensing	5%-95% non-condensing
Maxmum altitude	<2000m	<2000m
Cooling	Natural air cooling	Natural air cooling
Standby power consumption	<8W	<8W
Mechanical		
Dimension (W/H/D)	240/380/164mm	240/380/164mm
Weight	<3kg	<5kg
Certificate		
Certificate	CE	CE