

NOVO EVA-07/11/22D-SE

NOVO EVA-07/11/22D-PE

Floor-standing 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



Floor-standing design

| Model | NOVO EVA-07D-SE/PE | NOVO EVA-11D-SE/PE | NOVO EVA-22D-SE/PE |
|---------------------------------|----------------------|---------------------------------------|----------------------|
| 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 load protection | | Yes | |
| Short circuit protection | | Yes | |
| Earth leakage protection | | TypeA+6mA DC Fault current protection | |
| 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 | |
| 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) | | 420/1639/270mm | |
| Weight | < 19kg(without plug) | < 22kg(without plug) | < 22kg(without plug) |
| | < 23kg(with plug) | < 26kg(with plug) | < 28kg(with plug) |
| Certificate | | | |
| | | CE RCM | |