

22KW Wall Mounted EV Charging Station

Model: MIDA-EVST-22KW / MIDA-EVSS-22KW



MIDA-EVST-22KW



MIDA-EVSS-22KW

Electrical Performance

Item	22KW AC EV Charger Station
Product Model	MIDA-EVST-22KW / MIDA-EVSS-22KW
Rated Current	32Amp
Operation Voltage	AC 400V Three Phase
Rated frequency	50/60Hz
Leakage Protection	Type B RCD / RCCB
Shell Material	Aluminum Alloy
Status Indication	LED Status Indicator
Function	RFID Card
Atmospheric Pressure	80KPA ~ 110KPA
Relative Humidity	5%~95%
Operating Temperature	-30°C ~ +60°C
Storage Temperature	-40°C ~ +70°C
Protection Degree	IP55
Dimensions	350mm (L) X 215mm (W) X 110mm (H)
Weight	9.0 KG
Certification	IEC 61851-1:2010 EN 61851-1:2011 IEC 61851-22:2002 EN 61851-22:2002
Standard	TUV,CE Approved
Protection	1. Over and under frequency protection 2. Over Current Protection 3. Leakage Current Protection (restart recover) 4. Over Temperature Protection 5. Overload protection (self-checking recover) 6. Ground Protection and Short circuit protection 7. Over voltage and under-voltage protection 8. Lighting Protection