- EV 11 kW network charger
- 3.8" LCD display
- WiFi, RFID
- 5m cable
- Type 2 connector

Charging mode Connector type Type 2 connector with 5m cable Charging control Plug-and-Charge, Start/stop touch button, RFID Card, Configuration BT APP, Web app Internet connection Wi-Fi / LAN External communication R5485 IP protection IP55 Impact strength IK08 Display LCD 3.8"  LED indicator No Communication protocol OCPP integrated Background functions OCPP 1.6, OCPP 1.6J Reports Full OCPP support, upgradable Standard and CE certificate Full OCPP support Leakage protection TypeB (Ac30mB + DC6mA) Mounting Wall / Stand Stand / ground mount Available, not included Cooling method Natural Cooling Power network configuration TN / TT → (3P+N+PE), TN / TT → (1P+N+PE Efficiency →99% Power meter No AC power Input rating 3-phase 400V±20% / 1-phase 230V±20% Rated frequency 50/60 Hz Output current 32 A / 16 A Output power 11 kW / 7.4 kW DLM function Available, CT not included Storage temperature -40 to 75°C ambient Operating humidity Up to 95% non-condensing Altitude Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection Dimensions mm 455 (h) x260 (w) x150 (d) Weight kg Warranty 24 months	Product ID	MEV11DRNW5T2
Charging control  Plug-and-Charge, Start/stop touch button, RFID Card, Configuration BT APP, Web app  Internet connection  Wi-Fi / LAN  External communication RS485  IP protection IP55  Impact strength IK08  Display LCD 3.8"  LED indicator No  Communication protocol OCPP integrated  Background functions OCPP 1.6, OCPP 1.6J  Reports Full OCPP support, upgradable  Standard and CE certificate Full OCPP support  Leakage protection TypeB (AC30mB + DC6mA)  Mounting Wall / Stand  Stand / ground mount Available, not included  Cooling method Natural Cooling  Power network configuration Efficiency 99% Power meter No AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz Output current 32 A / 16 A Output power 11 kW/ 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient Operating temperature Operating humidity Up to 95% non-condensing Altitude  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection Dimensions mm 455 (h) x260 (w) x150 (d) Weight kg 4,5	Charging mode	Level 2
Internet connection Wi-Fi / LAN  External communication RS485  IP protection IP55  Impact strength IK08  Display LCD 3.8"  LED indicator No  Communication protocol OCPP integrated  Background functions OCPP 1.6, OCPP 1.6J  Reports Full OCPP support, upgradable  Standard and CE certificate Full OCPP support  Leakage protection TypeB (AC30mB + DC6mA)  Mounting Wall / Stand  Stand / ground mount Available, not included  Cooling method Natural Cooling  Power network configuration TN / TT → (3P+N+PE), TN / TT → (1P+N+PE  Efficiency >99%  Power meter No  AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW/ 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature -30 to 55°C ambient  Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d)  Weight kg 4,5	Connector type	Type 2 connector with 5m cable
Internet connection Wi-Fi / LAN  External communication R5485  IP protection IP55  Impact strength IK08  Display LCD 3.8"  LED indicator No  Communication protocol OCPP integrated  Background functions OCPP 1.6, OCPP 1.6J  Reports Full OCPP support, upgradable  Standard and CE certificate Full OCPP support  Leakage protection TypeB (AC30mB + DC6mA)  Mounting Wall / Stand  Stand / ground mount Available, not included  Cooling method Natural Cooling  Power network configuration TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE  Efficiency >99%  Power meter No  AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW / 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature -30 to 55°C ambient  Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection,	Charging control	Plug-and-Charge, Start/stop touch button,
External communication RS485  IP protection IP55  Impact strength IK08  Display LCD 3.8"  LED indicator No  Communication protocol OCPP integrated  Background functions OCPP 1.6, OCPP 1.6J  Reports Full OCPP support, upgradable  Standard and CE certificate Full OCPP support  Leakage protection TypeB (AC30mB + DC6mA)  Mounting Wall / Stand  Stand / ground mount Available, not included  Cooling method Natural Cooling  Power network configuration TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE  Efficiency >99%  Power meter No  AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW / 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature -30 to 55°C ambient  Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection,		RFID Card, Configuration BT APP, Web app
IP protection IP55 Impact strength IK08 Display LCD 3.8"  LED indicator No Communication protocol OCPP integrated Background functions OCPP 1.6, OCPP 1.6J Reports Full OCPP support, upgradable Standard and CE certificate Full OCPP support Leakage protection TypeB (AC30mB + DC6mA) Mounting Wall / Stand Stand / ground mount Available, not included Cooling method Natural Cooling Power network configuration TN / TT → (3P+N+PE), TN / TT → (1P+N+PE Efficiency >99% Power meter No AC power Input rating 3-phase 400V±20% / 1-phase 230V±20% Rated frequency 50/60 Hz Output current 32 A / 16 A Output power 11 kW / 7.4 kW DLM function Available, CT not included Storage temperature -40 to 75°C ambient Operating temperature -30 to 55°C ambient Operating humidity Up to 95% non-condensing Altitude ≤2000m Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection Dimensions mm 455 (h) x260 (w) x150 (d) Weight kg 4,5	Internet connection	Wi-Fi / LAN
Impact strength Display LCD 3.8"  LED indicator No Communication protocol Background functions Reports Full OCPP support, upgradable Standard and CE certificate Full OCPP support Leakage protection Wall / Stand Stand / ground mount Cooling method Power network configuration Efficiency Power meter No AC power Input rating Rated frequency Output current Operating temperature Operating humidity Altitude Electrical protection Dimensions mm  VoCPP 1.6, OCPP 1.6J No ACPP 1.6, OCPP 1.6J Full OCPP support Full OCPP 1.6J	External communication	RS485
Display  LED indicator  No  Communication protocol  Background functions  Reports  Full OCPP support, upgradable  Standard and CE certificate  Leakage protection  Mounting  Stand / ground mount  Cooling method  Power network configuration  Efficiency  Power meter  AC power Input rating  Rated frequency  Output current  Output power  11 kW/ 7.4 kW  DLM function  Storage temperature  Operating humidity  Altitude  Electrical protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  ACPP 1.6, OCPP 1.6, J  No  OCPP 1.6, J  OCPP 1.6, J  NO  OCPP 1.6, J  OCPP 1.6, J  OCPP 1.6, J  NO  OCPP 1.6, J  NO  OCPP 1.6, J  NO  OCPP 1.6, J  NO  OCPP 1.6, J  Supported  Full OCPP support  TypeB (AC30mB + DC6mA)  Naulable  TypeB (AC30mB + DC6mA)  TypeB (AC30mB + DC6mA)  TypeB (AC30mB + DC6mA)  TypeB (AC	IP protection	IP55
LED indicator  Communication protocol  Background functions  OCPP 1.6, OCPP 1.6J  Reports  Full OCPP support, upgradable  Standard and CE certificate  Leakage protection  Mounting  Stand / ground mount  Cooling method  Power network configuration  Efficiency  Power meter  AC power Input rating  Rated frequency  Output current  Output power  11 kW/ 7.4 kW  DLM function  Storage temperature  Operating humidity  Altitude  Electrical protection  Dimensions mm  VoCPP 1.6, OCPP 1.6J  ACPP 1.6J  Full OCPP support  TypeB (AC30mB + DC6mA)  Nallable, not included  Natural Cooling  TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE)  Power meter  No  AC power Input rating  3-phase 400V±20% / 1-phase 230V±20%  AVAILABLE, Tho included  Storage temperature  -40 to 75°C ambient  Operating humidity  Up to 95% non-condensing  Altitude  \$\frac{2}{3}\text{ to 55°C ambient}  Over/Under Voltage Protection,  Over Load Protection, Short Circuit  Protection, Earth Leakage Protection,  Ground Protection, Over-temp  Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Impact strength	IK08
Communication protocol Background functions OCPP 1.6, OCPP 1.6J Reports Full OCPP support, upgradable Standard and CE certificate Leakage protection TypeB (AC30mB + DC6mA) Mounting Wall / Stand Stand / ground mount Available, not included Cooling method Natural Cooling Power network configuration TN / TT → (3P+N+PE), TN / TT → (1P+N+PE Efficiency >99% Power meter No AC power Input rating Rated frequency 50/60 Hz Output current 32 A / 16 A Output power 11 kW / 7.4 kW DLM function Available, CT not included Storage temperature Operating temperature Operating temperature Operating humidity Up to 95% non-condensing Altitude ≤2000m Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection Dimensions mm 455 (h) x260 (w) x150 (d) Weight kg 4,5	Display	LCD 3.8"
Background functions       OCPP 1.6, OCPP 1.6J         Reports       Full OCPP support, upgradable         Standard and CE certificate       Full OCPP support         Leakage protection       TypeB (AC30mB + DC6mA)         Mounting       Wall / Stand         Stand / ground mount       Available, not included         Cooling method       Natural Cooling         Power network configuration       TN / TT → (3P+N+PE), TN / TT → (1P+N+PE)         Efficiency       >99%         Power meter       No         AC power Input rating       3-phase 400V±20% / 1-phase 230V±20%         Rated frequency       50/60 Hz         Output current       32 A / 16 A         Output power       11 kW/ 7.4 kW         DLM function       Available, CT not included         Storage temperature       -40 to 75°C ambient         Operating temperature       -30 to 55°C ambient         Operating humidity       Up to 95% non-condensing         Altitude       ≤2000m         Electrical protection       Over/Under Voltage Protection, Over-temp Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection         Dimensions mm       455 (h) x260 (w) x150 (d)         Weight kg       4,5	LED indicator	No
Reports  Standard and CE certificate  Leakage protection  Mounting  Wall / Stand  Stand / ground mount  Cooling method  Power network configuration  Efficiency  Power meter  AC power Input rating  Rated frequency  Output current  Output power  DIM function  Storage temperature  Operating humidity  Altitude  Electrical protection  Dimensions mm  ASTANDAR Available  Full OCPP support  Type B (AC30mB + DC6mA)  Available, not included  TN / TT -> (1P+N+PE  Pops / 1P+N+PE  No / 1P+N+PE	Communication protocol	OCPP integrated
Standard and CE certificate  Leakage protection  TypeB (AC30mB + DC6mA)  Mounting  Wall / Stand  Stand / ground mount  Cooling method  Power network configuration  Efficiency  Power meter  No  AC power Input rating  Rated frequency  Output current  DLM function  Storage temperature  Operating temperature  Operating humidity  Altitude  Electrical protection  Dimensions mm  Vall / Stand  Available, not included  Natural Cooling  TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE)  Stand  Available, No  AVailable, No  AVailable, No  Available, CT not included  Storage temperature  -30 to 55°C ambient  Operating humidity  Up to 95% non-condensing  Altitude  ≤2000m  Over/Under Voltage Protection,  Over Load Protection, Short Circuit  Protection, Earth Leakage Protection,  Ground Protection, Over-temp  Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Background functions	OCPP 1.6, OCPP 1.6J
Leakage protection  TypeB (AC30mB + DC6mA)  Mounting  Wall / Stand  Stand / ground mount  Cooling method  Power network configuration  Efficiency  Power meter  No  AC power Input rating  Rated frequency  Output current  32 A / 16 A  Output power  DLM function  Storage temperature  Operating temperature  Operating humidity  Altitude  Electrical protection  Dimensions mm  Vall / Stand  Available, not included  Available, T not included  Storage Protection, Ground Protection, Over-temp  Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  Altitude	Reports	Full OCPP support, upgradable
Mounting       Wall / Stand         Stand / ground mount       Available, not included         Cooling method       Natural Cooling         Power network configuration       TN / TT → (3P+N+PE), TN / TT → (1P+N+PE)         Efficiency       >99%         Power meter       No         AC power Input rating       3-phase 400V±20% / 1-phase 230V±20%         Rated frequency       50/60 Hz         Output current       32 A / 16 A         Output power       11 kW/ 7.4 kW         DLM function       Available, CT not included         Storage temperature       -40 to 75°C ambient         Operating temperature       -30 to 55°C ambient         Operating humidity       Up to 95% non-condensing         Altitude       ≤2000m         Electrical protection       Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection         Dimensions mm       455 (h) x260 (w) x150 (d)         Weight kg       4,5	Standard and CE certificate	Full OCPP support
Stand / ground mount Cooling method Natural Cooling Power network configuration Efficiency Power meter No AC power Input rating Rated frequency Output current Output power DLM function Storage temperature Operating humidity Altitude Electrical protection Over Load Protection, Ground Protection, Over-temp Protection, Surge Protection Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE TN / TT -> (1P+N+PE) TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE) TN / TT -> (1P+N+PE) TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE) TN / TT -> (1P+N+PE	Leakage protection	TypeB (AC30mB + DC6mA)
Cooling method  Natural Cooling  Power network configuration  TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE)  Efficiency  >99%  Power meter  No  AC power Input rating  3-phase 400V±20% / 1-phase 230V±20%  Rated frequency  50/60 Hz  Output current  32 A / 16 A  Output power  11 kW/ 7.4 kW  DLM function  Available, CT not included  Storage temperature  -40 to 75°C ambient  Operating temperature  Operating humidity  Up to 95% non-condensing  Altitude  ≤2000m  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Mounting	Wall / Stand
Power network configuration  Efficiency  >99%  Power meter  No  AC power Input rating  3-phase 400V±20% / 1-phase 230V±20%  Rated frequency  50/60 Hz  Output current  32 A / 16 A  Output power  11 kW/ 7.4 kW  DLM function  Available, CT not included  Storage temperature  -40 to 75°C ambient  Operating temperature  -30 to 55°C ambient  Operating humidity  Up to 95% non-condensing  Altitude  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Stand / ground mount	Available, not included
Efficiency >99%  Power meter No  AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW/ 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature -30 to 55°C ambient  Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d)  Weight kg 4,5	Cooling method	Natural Cooling
Power meter  AC power Input rating 3-phase 400V±20% / 1-phase 230V±20%  Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW/ 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d)  Weight kg  4,5	Power network configuration	TN / TT -> (3P+N+PE), TN / TT -> (1P+N+PE)
AC power Input rating  Rated frequency  50/60 Hz  Output current  32 A / 16 A  Output power  11 kW/ 7.4 kW  DLM function  Available, CT not included  Storage temperature  -40 to 75°C ambient  Operating temperature  -30 to 55°C ambient  Operating humidity  Up to 95% non-condensing  Altitude  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Efficiency	>99%
Rated frequency 50/60 Hz  Output current 32 A / 16 A  Output power 11 kW/ 7.4 kW  DLM function Available, CT not included  Storage temperature -40 to 75°C ambient  Operating temperature -30 to 55°C ambient  Operating humidity Up to 95% non-condensing  Altitude ≤2000m  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d)  Weight kg 4,5	Power meter	No
Output current       32 A / 16 A         Output power       11 kW/ 7.4 kW         DLM function       Available, CT not included         Storage temperature       -40 to 75°C ambient         Operating temperature       -30 to 55°C ambient         Operating humidity       Up to 95% non-condensing         Altitude       ≤2000m         Electrical protection       Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection         Dimensions mm       455 (h) x260 (w) x150 (d)         Weight kg       4,5	AC power Input rating	3-phase 400V±20% / 1-phase 230V±20%
Output power       11 kW/ 7.4 kW         DLM function       Available, CT not included         Storage temperature       -40 to 75°C ambient         Operating temperature       -30 to 55°C ambient         Operating humidity       Up to 95% non-condensing         Altitude       ≤2000m         Electrical protection       Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection         Dimensions mm       455 (h) x260 (w) x150 (d)         Weight kg       4,5	Rated frequency	50/60 Hz
DLM function  Available, CT not included  Storage temperature  -40 to 75°C ambient  Operating temperature  -30 to 55°C ambient  Operating humidity  Up to 95% non-condensing  Altitude  ≤2000m  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Output current	32 A / 16 A
Storage temperature  Operating temperature  Operating humidity  Altitude  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Output power	11 kW/ 7.4 kW
Operating temperature  Operating humidity  Up to 95% non-condensing  Altitude  ≤2000m  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	DLM function	Available, CT not included
Operating humidity  Altitude  ≤2000m  Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Storage temperature	-40 to 75°C ambient
Altitude ≤2000m  Electrical protection Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d)  Weight kg 4,5	Operating temperature	-30 to 55°C ambient
Electrical protection  Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm  455 (h) x260 (w) x150 (d)  Weight kg  4,5	Operating humidity	Up to 95% non-condensing
Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection  Dimensions mm 455 (h) x260 (w) x150 (d) Weight kg 4,5	Altitude	≤2000m
Weight kg 4,5	Electrical protection	Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp
	Dimensions mm	455 (h) x260 (w) x150 (d)
Warranty 24 months	Weight kg	4,5
	Warranty	24 months





