



## COMPACT DESIGN

Attractive appearance, simple but elegant



## FULL PROTECTION

Complex electrical protection, over/under temperature protection, residual current protection, etc



## GLOBAL STANDARD

OCPP v1.6 open charge point protocol. IEC 62196 type II connector



## STABLE

IP65 protection grade, capable for harsh environmental conditions



## MECHANICAL

Dimension (W/H/D) 340/1640/175mm

Weight 800KG

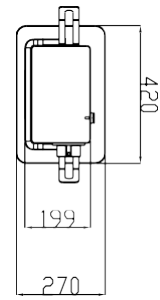
## CERTIFICATION

Certificate CE



## INPUT & OUTPUT

Input voltage	415V AC
Output frequency	50HZ
Output voltage	400V AC
Max.output power	22KW*2
Max output current	31A Oer Phase/socket
Charging interface type	IEC 62196-2, Type II
Connector	Socket
Number of connection	2

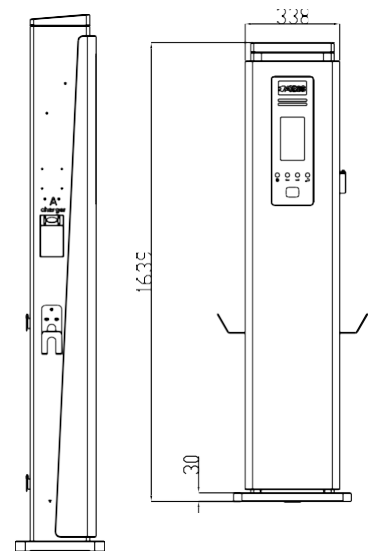


## PROTECTION

Over voltage protection	Yes
Under voltage protection	Yes
Overload protection	Yes
Short circuit protection	Yes
Earth leakage protection	Yes
Over-temperature protection	Yes
Surge protection	Yes

## FUNCTION & ACCESSORY

Ethernet/WIFI/4G	Yes/Yes/Opt
Payment support	RFID/QR(standard)
RCD	Type A + 6mA DC fault current protection (equivalent to Type B)
LED indicator	Yes
Integrated smart meter	Opt
Emergency stop button	Yes
RFID	Yes
Ground mounting plate (EV-GMEVA-D)	Opt



## WORKING ENVIRONMENT

Protection degree	IP65
Environment temperature	-20°C ~ +65°C
Relative humidity	0-95% non-condensing
Maximum altitude	<2000m
Cooling	Natural air cooling
Standby power	<8W
Certificate	CE

