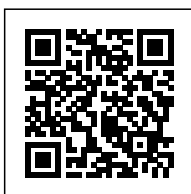


EV charger EVO 22kW tethered, Connectivity Bluetooth, Wifi, Ethernet, 4G, Start/stop charge: Free access – App control – RFID control – OCPP control



<b>Series</b>	EVO
<b>Code</b>	EVEVO22C
<b>Type</b>	EVEVO22C
<b>HS code</b>	85437090, 8543709099
<b>PRODUCT INFORMATION</b>	
<b>Power</b>	22 kW
<b>Charging Mode</b>	MODE 3 CASE C (with cable 5m)
<b>Connector standard</b>	Type 2
<b>Dimensions (W x H x D)</b>	260x260x100 mm
<b>Mounting</b>	Wall / Stand
<b>GENERAL FEATURES</b>	
<b>Voltage</b>	400V±15% (three phase) 230 V±15% (single phase)
<b>Frequency</b>	50/60Hz
<b>Network Configuration</b>	TT/TN/IT 3P+N+T – 1P+N+T – 2P+T
<b>Earth Leakage Protection</b>	DC Leak (6 mA)
<b>User interface</b>	EV EVO App, RFID, CABUR EV NET OCPP1.6J Back End
<b>Start/Stop Charge</b>	Free access – App control – RFID control – OCPP control
<b>Communications signals</b>	LED indicator (green, red, blue)
<b>Power metering</b>	Electronic measurement
<b>Additional</b>	Bluetooth, Wifi, Ethernet, 4G
<b>Power Management</b>	Dynamic (with external Power Meter) / Static
<b>PhotoVoltaic integration</b>	ECO mode, ECO PLUS mode, FAST mode – with the Power Management external Energy Meter
<b>Dry contact</b>	Dry contact for start/stop remote control
<b>Communication Protocol</b>	OCPP1.6J
<b>Background Functions</b>	Charge time schedule, PV plants integration, Dry contact for start/stop remote control
<b>Reports</b>	Charge reports / Fault reports
<b>Protections</b>	Overcurrent protection; Overvoltage protection; Undervoltage protection; Relay over temperature protection; Socket or plug over temperature protection; CP fault protection; Relay adhesion protection
<b>IP Degree</b>	IP 55 socket version / IP 65 cable version
<b>IK Protection degree (20°C)</b>	IK10
<b>Ambient Temperature</b>	-30°C +50°C
<b>Operating Humidity</b>	≤95%HR



## DESCRIZIONE DEL PRODOTTO

EV charger EVO 22kW tethered, Connectivity Bluetooth, Wifi, Ethernet, 4G, Start/stop charge: Free access – App control – RFID control – OCPP control