



22kW EV charger without cable, Charging Mode: MODE 3, Stylish and compact design, Socket Type 2, Wi-Fi connectivity in Access Point mode, Start Charging plug-in

Series	EASY
Code	EVEASY22S
Type	EVEASY22S
HS code	85437090
PRODUCT INFORMATION	
Power	3.5 – 22 kW
Charging Mode	MODE 3 CASE B (no cable)
Socket	Type 2
Dimensions (W x H x D)	355x650x150 mm
Weight	9 kg
Enclosure Material	PC+ASA (UL94-V0)
Mounting	Wall / Stand
GENERAL FEATURES	
Voltage	400V±15% (three phase) 230 V±15% (single phase)
Frequency	50/60Hz
Network Configuration	TN/TT/IT(3P+N+T o 3P+T) TN/TT/IT(1P+N+T o 2P+T)
Earth Leakage Protection	DC Leak (6 mA)
User interface	APP Control
Start/Stop Charge	Plug-in
Communications signals	LED Light belt (red, blue, green)
Power metering	None
Additional	Wifi (Access Point) Hotspot
Power Management	Static (Max power adjustable by App or selector)
Communication Protocol	None
PhotoVoltaic integration	–
Dry contact	–
Background Functions	WiFi system upgrade
Reports	Charge reports / Fault reports
Protections	Overcurrent protection; Overvoltage protection; Undervoltage protection; Relay over temperature protection; Socket or plug over temperature protection; CP fault protection; Relay adhesion protection
IP Degree	IP54
IK Protection degree (20°C)	IK8
Ambient Temperature	-25°C +50°C
Operating Humidity	≤95%HR
Standards	IEC 61851-1; IEC 61851-21-2 (EMC class B); IEC 62196-2; EN 300 328 (RED WiFi 2.4GHz); EN 301 489-1/17 (RF-EMC); EN 62311 (Health)
APPROVALS AND MARKINGS	CE, ^P _{max}



*: Stylish and compact design | *: Wall or stand mounting | *: Charging Mode: MODE 3, with Type 2 socket (CASE B) | *: Connector standard Type 2 | *: Wi-Fi connectivity in Access Point mode | *: Plug in start charging | *: Web App configuration management | *: DC Earth Leakage Protection 6mA |

DESCRIZIONE DEL PRODOTTO

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