

EV230WS

EVlink Level 2 Wall Mounted 7.2 kW Residential Indoor Charging Station

Product availability : Stock - Normally stocked in distribution facility



Price* : 1150.00 USD



Main

Range	EVlink
Product or component type	Charging station
Device application	Residential
Type of installation	Indoor
Mounting mode	Wall mount

Complementary

NEMA degree of protection	NEMA 1
Material	Enclosure : plastic and white
[Us] rated supply voltage	240 V AC at 60 Hz, single phase
Supply current	<= 30 A
Poles description	2P (power circuit)
Nominal output power	7.2 kW at 30 A, 208...240 V
Level or class	Level 2
Output type	Bottom of enclosure : 1 black charging cable of 5.5 m and non retractable
Connector type	SAE J1772
Protection type	Ground fault protection with CCID20 (automatic test at the beginning of each charge cycle) Automatic restart after ground fault or main power loss
Control type	Delay charging : 1 orange illuminated push-button Stop : 1 red illuminated push-button
Local signalling	Charging : 8 green indicator light Delay start : 8 green indicator light Power ON/fault detected : 1 green/red indicator light
Height	12.72 in (323 mm)
Width	9.53 in (242 mm)
Depth	4.37 in (111 mm)
Product weight	17 lb(US) (7.71 kg)

Environment

Electromagnetic compatibility	Immunity to radiated fields : 20 V/m Electrical fast transient/burst immunity test : 2 kV Electrostatic discharge : 8 kV contact Electrostatic discharge : 15 kV open air Surge immunity test : 6 kV Immunity to conducted disturbances : 20 V
Standards	UL 2594 CSA C22.2
Product certifications	FCC Class B

Ordering and shipping details

Category	21002 - EV CHARGING STATION RESIDENTIAL
Discount Schedule	DE10
GTIN	00785901237532
Nbr. of units in pkg.	1
Package weight(Lbs)	19.030000000000001
Returnability	Y
Country of origin	US