Product data sheet Characteristics

EV230WDRACNG

EVlink Level 2 Cloud Wall-Mounted Dual 7.2kW Non-Gateway Charging Station

Product availability: Stock - Normally stocked in distribution facility



Price*: 8500.00 USD



Main

Range	EVlink	
Product or component type	Cloud connected charging station	
Device application	Commercial	
Type of installation	Outdoor	
Offer type	Non-gateway	 -
Mounting mode	Wall mount	

Complementary

NEMA degree of protection	NEMA 3R	
Material	Enclosure : metallic and	
[Us] rated supply voltage	208240 V ACat 60 Hz, single phase	
Supply current	30 A	
Poles description	2P (control circuit) 2P + N (power circuit)	
Nominal output power	7.2 Wat 30 A, 208240 V	
Level or class	Level 2	
Output type	Sides of enclosure : 2 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	
Access control system	RFID authentification card Contactless credit card Chargepoint card	
Services	Commercial service plan (13 yr) to be ordered separately and one per unit Service provider plan (13 yr) to be ordered separately and one per unit	
Ethernet service	Web browser	
Display type	Backlit colour LCD	

Information displayed	Charging status Usage fees Charging instructions Configuration
Local signalling	Device fault : 2 red indicator light
Communication network type	ZigBee with a range of 45 m, conforming to IEEE 802.15.4
Height	50.75 in (1289 mm)
Width	12.99 in (330 mm)
Depth	7.05 in (179 mm)
Product weight	114.64 lb(US) (52 kg)
Targeted country	Canada USA

Environment

Standards	CSA C22.2 UL 2594
Product certifications	FCC part 15 class A

Ordering and shipping details

Category	21003 - EV CHARGING STATION BUILDING
Discount Schedule	DE10
GTIN	00785901164937
Nbr. of units in pkg.	1
Package weight(Lbs)	175
Returnability	Υ