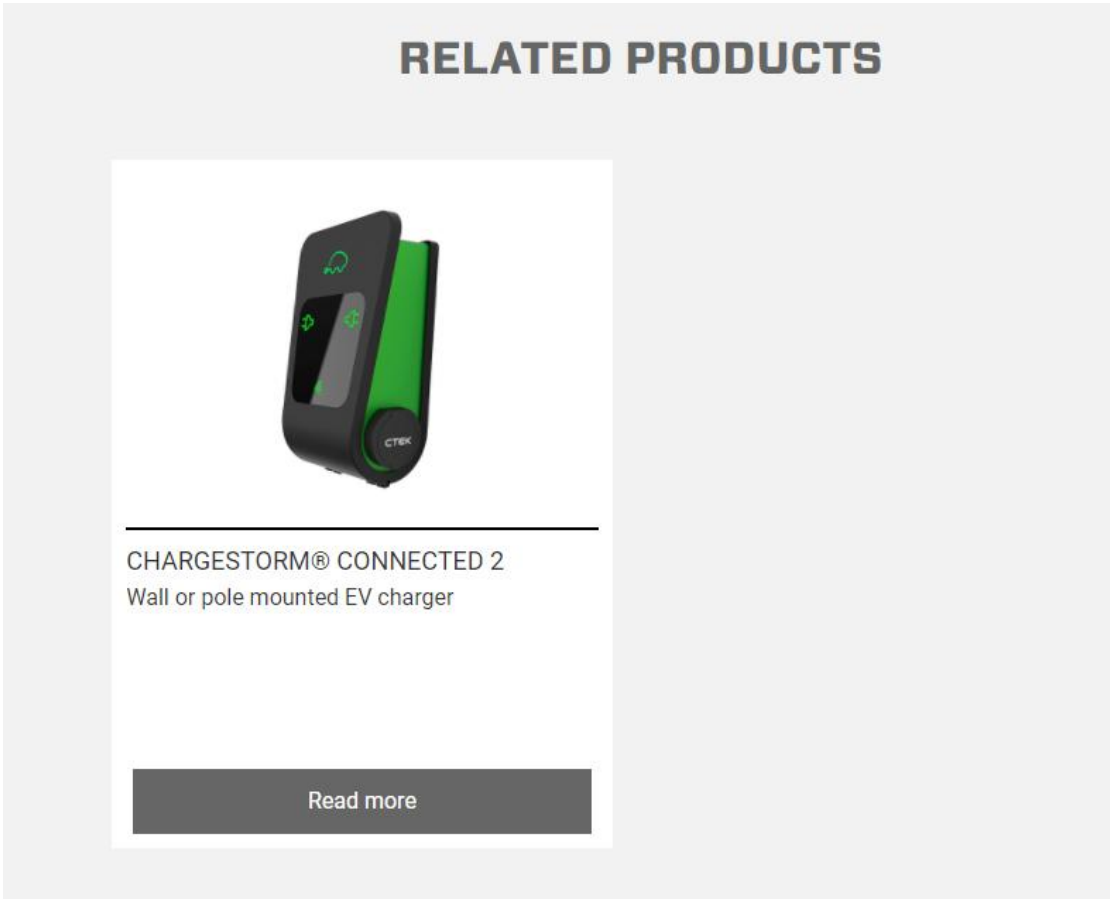


产品详情页排版如

<https://www.ctek.com/uk/ev-charging/chargestorm%C2%AE-connected-2>



9. 关联产品链接



1. 图片



2. 标题: wall & pedestal mounted EV Charger

3. 简描 Wall & pedestal mounted EV Charger is a state of the art AC EV Charger specifically designed to be reliable and user-friendly.

It's ideal for Parking properties, Hotels and Business, and it meets all the required technical safety standards. Also it's a universal SAE J1772 Plug that can compatible for all types of EV.

A Standard Ethernet cable connects the charger to the internet(OCPP back-end Platform).

It also has additional connect solution such as Wi-Fi, Bluetooth and 4G.

We can support integration with all major operators(connected and tested our OCPP1.6J with more that 35 global platforms).

4. 产品型号: LP-EVC10-48AC,
证书: ETL,FCC

5. Contact us

6. 详描 Wall & pedestal mounted EV Charger is a state of the art AC EV Charger specifically designed to be reliable and user-friendly.

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7. 技术参数

Technical data

Version	Level 2
Charging category	AC charging
Ambient storage temperature	-30 °C to +50 °C

Ambient operating temperature	-30 °C to +50 °C
Altitude	< 2000 m
Fixed charging cable	One fixed, straight charging cable
Fixed charging cable length	5 m
Charging current	16–48 A
Authentication	RFID, APP
Load balancing	Options for load balancing solutions between several units
Number of phases	1 Phase
Vehicle connector	Type 1
Communication protocol	OCPP 1.6
Charging power	3.7–11.52 kW
Approval	ETL, FCC
Power input connector	10 mm ² quick connector
Frequency	50/60 Hz
Connectivity	4G,WIFI, Ethernet
Enclosure color	Silver, Black
Relative humidity	Up to 100% at 25 °C
Compliance	UL2594, UL2231-1/-2
Rated voltage (Input)	208–240Vac
Multiple Protection	UVP, OVP, RCD (CCID 20), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection
RFID reader	Yes
RFID tag standard	ISO14443A (MIFARE)
Degree of protection	IP65
Impact protection	IK10
Enclosure dimensions (H x W x D)	13.8" x 9.8" x 5.1"
App support	Smartphone display; Taking Charge App for Android and IOS (requires that the EV charger is connected to the cloud service Charge portal)
User interface	LED symbols/4.3"LCD Screen
Disclaimer	All products and product specifications are subject to change without notice, to improve reliability, function or design. In the event of product error, we reserve the right to inspect the product and verify the fault. All product returns are subject to our standard warranty terms.
Weight	~ 18.1lbs
Packaging size (L x W x H)	19.6" x 13.7" x 10.7"
Warranty	3 years