EV230WS
EVlink Level 2 Wall Mounted 7.2 kW Residential Indoor Charging Station

Price** : 1,150.00 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, white
[Us] rated supply voltage 240 V AC 60 Hz, single phase
Maximum supply current 30 A
Poles description 2P power circuit
Nominal output power 7.2 kW 30 A 208...240 V
Level or class Level 2
Output type Bottom of enclosure 1 black charging cable 18.04 ft (5.5 m) non retractable
Connector type SAE J1772
Protection type Ground fault protection CCID20 automatic test at the beginning of each charge cycle) Automatic restart after ground fault or main power loss
Control type 1 red illuminated push-button stop
1 orange illuminated push-button delay charging
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)
Net weight 17.00 lb(US) (7.71 kg)

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications.

Mar 6, 2020
### Environment

| Standards | CSA C22.2  
|           | UL 2594  
| Product certifications | FCC Class B |

### Ordering and shipping details

<table>
<thead>
<tr>
<th>Category</th>
<th>21002-EV CHARGING STATION RESIDENTIAL</th>
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<tbody>
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<td>Discount Schedule</td>
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<td>Returnability</td>
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<td>Country of origin</td>
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### Offer Sustainability

<table>
<thead>
<tr>
<th>EU RoHS Directive</th>
<th>Pro-active compliance (Product out of EU RoHS legal scope)</th>
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<tbody>
<tr>
<td>EU RoHS Declaration</td>
<td></td>
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