# **Product datasheet**

Specifications





# EVlink Wallbox - 22 kW - T2 socket outlet - charging station

EVH2S22P02K

- () Discontinued on: 31 Jan 2024
- () To be end-of-service on: 31 Dec 2025

0 - 00

#### Main

Product Name EVlink Wallbox   Product Or Component Type Charging station   Device Short Name EVH2   Poles Description 3P + N   Mounting Mode Wall-mounted   Offer Type Standard   Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2		
Product Or Component Type   Charging station     Device Short Name   EVH2     Poles Description   3P + N     Mounting Mode   Wall-mounted     Offer Type   Standard     Max Power   22 kW 32 A     Number Of Charge Point   1     Connection To The Vehicle   Socket-outlet T2	Range	EVlink
Device Short Name EVH2   Poles Description 3P + N   Mounting Mode Wall-mounted   Offer Type Standard   Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Product Name	EVlink Wallbox
Poles Description 3P + N   Mounting Mode Wall-mounted   Offer Type Standard   Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Product Or Component Type	Charging station
Mounting Mode Wall-mounted   Offer Type Standard   Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Device Short Name	EVH2
Offer Type Standard   Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Poles Description	3P + N
Max Power 22 kW 32 A   Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Mounting Mode	Wall-mounted
Number Of Charge Point 1   Connection To The Vehicle Socket-outlet T2	Offer Type	Standard
Connection To The Vehicle Socket-outlet T2	Max Power	22 kW 32 A
	Number Of Charge Point	1
Access Control System Key	Connection To The Vehicle	Socket-outlet T2
	Access Control System	Key

### Complementary

Rated Supply Voltage	380415 V AC 50/60 Hz
Earthing System	тт
	TN
Number Of Inputs	1
Input Type	Contact for power limitation
	Contact for delayed charging
Control Type	1 white button, function: stop/restart
	Green button, function: cable unlocking
Local Signalling	1 multi-colour LED, function: status indication
Height	480 mm
Width	331.5 mm
Depth	170 mm
Net Weight	5.6 kg
Colour	White (RAL 9003)
	Grey (RAL 7016)
Standards	IEC 62196-2
	IEC 62196-1
	IEC 61851-22
	IEC 61851-1
Product Certifications	СВ
	CE

## Environment

Ip Degree Of Protection	IP54 conforming to IEC 60529
Ik Degree Of Protection	IK10 conforming to IEC 62262
Ambient Air Temperature For Operation	-3050 °C
Ambient Air Temperature For Storage	-4080 °C
Relative Humidity	595 %

# **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	27.000 cm
Package 1 Width	40.000 cm
Package 1 Length	53.500 cm
Package 1 Weight	8.349 kg
Unit Type Of Package 2	P06
Number Of Units In Package 2	4
Package 2 Height	75.000 cm
Package 2 Width	80.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	41.396 kg

# Sustainability Screen Premium

**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



Transparency RoHS/REACh

#### Well-being performance

Mercury Free

Rohs Exemption Information Yes

#### **Certifications & Standards**

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information