EVlink Parking > EVlink Pro AC Metal

Substitution Guide

Substitute EVlink Parking for EVlink Pro AC Metal

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Legal Information

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Substitution Objectives

The substitution guide aims to present the replacement of EVlink Parking charging station by EVlink Pro AC Metal that maintains the same functionality with added functions.

The Electric Vehicle market is evolving fast, which demands the launch of new products to stay in line with the latest market needs.

- Product development to integrate new features (Dynamic Energy Management, MID metering, Residual Current Device, MNx, RDC-DD 6 mA).
- Anticipation of emerging needs.

The substitution concerns all the EVlink Smart Wallbox, EVlink Wallbox and EVlink Parking references as well as the accessories and spare parts specific to these charging stations.

This substitution guide applies only to the EVlink Parking references.

Refer to:

- *EVlink Smart Wallbox Substitution Guide* (JYT2871901) for substitution of the EVlink Smart Wallbox range by EVlink Home Smart or EVlink Pro AC
- *EVlink Wallbox > EVlink Home Substitution Guide* (JYT6530900) for substitution of the EVlink Wallbox range by EVlink Home

	Homes		Buildings					
	@ Home Single Family		@ Home Multi Family		@ Work		@ Destination	
Current offer	**Wall-box**	**Smart Wallbox**	**Wallbox**	**Smart Wallbox**	**Smart Wallbox**	**Parking**	**Smart Wallbox**	**Parking**
								
Upcom-ing offer	**Home**	**Home Smart**	**Pro AC**		**Pro AC**	**Pro AC Metal**	**Pro AC**	**Pro AC Metal**
								

Substitution Rules

To find out the commercialization end date for EVlink Parking in your country, please refer to your local contact.

From the commercialization end date, the following rules will apply:

- No orders will be accepted for a EVlink Parking for a new project.
- All orders for the EVlink Parking range must be placed before the end of commercialization date.
- For new projects, it will be compulsory to offer EVlink Pro AC Metal (when commercialized in your country) to substitute EVlink Parking.
- Spare parts will remain available for the period of the warranty (standard 2 years, possibly extended to 5 years) to replace EVlink Parking products. Refer to the “End of life policy” chapter for more information.

Perimeter of Withdrawn Range

EVlink Parking

The following products in the existing EVlink Parking range will be withdrawn and replaced by EVlink Pro AC Metal products.

Floor-Standing Charging Station

Without RFID reader

With RFID reader

Mode 3

Charging station type	No. of charge points	Socket outlet type Silver-plated contacts	Power per socket outlet / Phases	
			7.4 kW (1P - 32 A)	22 kW (3P - 32 A)
Plug and charge - Without RFID reader				
	1(1)	T2	EVF2S7P02	EVF2S22P02
		T2 with shutters	EVF2S7P04	EVF2S22P04
	2	T2	EVF2S7P22	EVF2S22P22
		T2 with shutters	EVF2S7P44	EVF2S22P44
Plug and charge - With RFID reader(2)				
	1(1)	T2	EVF2S7P02R	EVF2S22P02R
		T2 with shutters	EVF2S7P04R	EVF2S22P04R
	2	T2	EVF2S7P22R	EVF2S22P22R
		T2 with shutters	EVF2S7P44R	EVF2S22P44R

(1) On the right side of the charging station.

(2) Includes 10 RFID badges.

Mode 3 / Mode 2

Charging station type	No. of charge points	Socket outlet type Silver-plated contacts	Power per socket outlet / Phases	
			7.4 kW (1P - 32 A) 2.3 kW (1P - 10 A)	22 kW (3P - 32 A) 2.3 kW (1P - 10 A)
Plug and charge - Without RFID reader				
	1	T2 - TF	EVF2S7P2F	EVF2S22P2F
		T2 with shutters - TE	EVF2S7P4E	EVF2S22P4E
Plug and charge - With RFID reader(1)				
	1	T2 - TF	EVF2S7P2FR	EVF2S22P2FR
		T2 with shutters - TE	EVF2S7P4ER	EVF2S22P4ER
(1) On the right side of the charging station.				

Wall-Mounted Charging Station

Without RFID reader

With RFID reader

Mode 3

Charging station type	No. of charge points	Socket outlet type Silver-plated contacts	Power per social / Phases	
			7.4 kW (1P - 32 A)	22 kW (3P - 32 A)
Plug and charge - Without RFID reader				
	1(1)	T2	EVW2S7P02	EVW2S22P02
		T2 with shutters	EVW2S7P04	EVW2S22P04
	2	T2	EVW2S7P22	EVW2S22P22
		T2 with shutters	EVW2S7P44	EVW2S22P44
Plug and charge - With RFID reader(2)				
	1(1)	T2	EVW2S7P02R	EVW2S22P02R
		T2 with shutters	EVW2S7P04R	EVW2S22P04R
	2	T2	EVW2S7P22R	EVW2S22P22R
		T2 with shutters	EVW2S7P44R	
(1) On the right side of the charging station. (2) Includes 10 RFID badges.				

EVlink Parking Accessory References

Modem

3G/4G Modem
Reference: EVP3MM

Modems mounted using EVP1FKC (DIN rail mounting kit):

- Inside external cabinet
- Inside EVlink Parking

Antenna for EVlink Parking 3G/4G Modem

Reference: EVP2MP

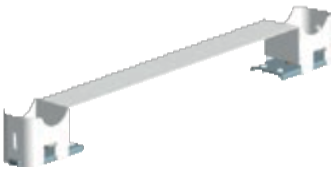
Antenna (ordered separately): Ethernet cable 1 m included.
Antenna mounted on the floor base EVP2FBS

Protective Cover

Reference: EVP1WPSC

For wall-mounted charging stations to block user access to cable sockets used for wiring.
Degree of protection: IK10

Cable Holder



Reference: EVP1PH

For floor-standing and wall-mounted EVlink Parking (also compatible with EVF1xxxxx and EVW1xxxxx charging stations).
Allows the cable to be wound up for easy storage and locked on the holder.

DIN Rail Mounting Kit

Reference: EVP1FKC

For the use of floor-standing charging station as an electrical enclosure. Compatible only with floor-standing charging station (Reference: EVF2) and floor-standing base (Reference: EVP2FBS).

EVlink Parking Accessories Compatible with EVlink Pro AC Metal

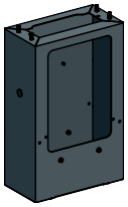
The following EVlink Parking accessories are compatible with EVlink Pro AC Metal.

Accessory	Photo	Reference
AC charging station testing tool		EVA1SADS
Pack of 10 RFID badges		EVP1BNS
EVlink cables		EVP1CNxxxxx

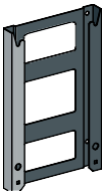
EVlink Parking Spare Part References

The following spare parts in the existing EVlink Parking range will be withdrawn and replaced with EVlink Pro AC Metal spare parts.

Bases

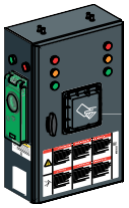


Floor-standing base
Reference: EVP2FBS



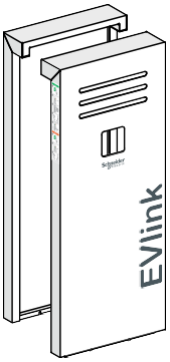
Wall-mounted base
Reference: EVP1WBS

Enclosures

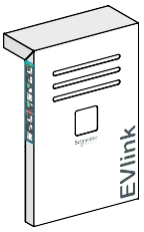


Characteristics	References
7.4 kW 1XT2	EVP2PE702
7.4 kW 1XT2 RFID	EVP2PE702R
7.4 kW 1XT2S	EVP2PE704
7.4 kW 1XT2 RFID	EVP2PE704R
7.4 kW 2XT2	EVP2PE722
7.4 kW 2XT2 RFID	EVP2PE722R
7.4 kW 2XT2S	EVP2PE744
7.4 kW 2XT2 RFID	EVP2PE744R
7.4 kW T2S-TE	EVP2PE74E
7.4 kW T2S-TE RFID	EVP2PE74ER
7.4 kW T2-TF	EVP2PE72F
7.4 kW T2-TF RFID	EVP2PE72FR
22 kW 1XT2	EVP2PE2202
22 kW 1XT2 RFID	EVP2PE2202R
22 kW 1XT2S	EVP2PE2204
22 kW 1XT2S RFID	EVP2PE2204R
22 kW 2XT2	EVP2PE2222
22 kW 2XT2 RFID	EVP2PE2222R
22 kW 2XT2S	EVP2PE2244
22 kW 2XT2S RFID	EVP2PE2244R
22 kW T2-TF	EVP2PE222F
22 kW T2-TF RFID	EVP2PE222FR
22 kW T2S-TE	EVP2PE224E
22 kW T2S-TE RFID	EVP2PE224ER

Caps



Floor-standing
Reference: EVP2FCG



Wall-mounted
Reference: EVP2WCG

Socket Outlets

Green socket outlet T2
Reference: EVP1PSS2

Green socket outlet T2 with shutters
Reference: EVP1PSS4

Green socket outlet TE
Reference: EVP1PSSE

Green socket outlet TF
Reference: EVP1PSSF

Technical Characteristics

Technical Features Comparison Table

The following table shows the technical characteristics of old and new ranges for comparison.

	EVlink Parking	**EVlink Pro AC Metal**
		
Characteristics		
Range	EVlink	EVlink
Product name	EVlink Parking	EVlink Pro AC Metal
Product type	AC charging station	AC charging station
Device short name	EVF2 EVW2	EVB3 for EVlink Pro AC EVA1RFKS2: EVlink metallic kit floor-standing 2CP EVA1RFKS1: EVlink metallic kit floor-standing 1CP EVA1RWKS1: EVlink metallic kit wall-mounted 1CP
Pole description	3P + N for power circuit 1P + N for power circuit	3P + N for power circuit 1P + N for power circuit
Mounting mode	Floor-standing Wall-mounted	Floor-standing Wall-mounted
(Us) rated supply voltage	230 V AC 50/60 Hz control circuit 380...415 V AC 50/60 Hz power circuit	380…415 V AC 50/60 Hz control circuit 220...240 V AC 50/60 Hz power circuit
Nominal output power	22 kW 32 A 380...415 V 7.4 kW 32 A 222...240 V	11-22 kW 380…415 V 7.4 kW 220…240 V
Earthing system	TT TN Compatible IT with additional isolation transformer on the power supply	TT TN Compatible IT on the 1-phase power supply Compatible IT with additional isolation transformer on the 3-phase power supply
Socket-outlet number	1 or 2	1 or 2
Socket-outlet type	T2 / silver plated contacts T2 with shutter / silver plated contacts TE / silver plated contacts TF / silver plated contacts	T2 with shutter / silver plated contacts TE / silver plated contacts Attached cable T2-TF / silver plated contacts
Maximum supply current	32 A for T2 32 A for T2 with shutter 10 A for TE 10 A for TF	32 A for T2 with shutter and attached cable T2 10 A for TE* 10 A for TF*
Maximum power	22 kW for T2 with shutter 22 kW for T2 2.3 kW for TF 2.3 kW for TE	22 kW for T2 with shutter 2.3 kW for TF* 2.3 kW for TE*
Access control system	Badge RFID conforming to ISO/IEC 14443 Badge RFID conforming to ISO/IEC 15693	NFC/RFID Badge conforming to ISO/IEC 14443 Type A and B NFC Forum tag type 1, 2, 4, 5 reader ISO/IEC 15693 reader support: • Mifare Ultralight • Mifare Classic 1K/4K • Mifare DESfire EV1/EV2 • Mifare Plus Cards
* The setting will be set depending on the country where the EVSE is used in order to comply with the IEC 61851-1 ed3.		

Complementary		
Control type	1 red push-button, function: stop 1 green illuminated push-button, function: start/ unlock flap	None
Local signaling	On charge: 1 LED (green) (flashing) on side Available: 1 LED (green) on front Reserved: 1 LED (orange) on front Not operational: 1 LED (red) on front	1 multi-color LED for status indication
Communication port protocol	OCPP 1.6 Json Smart Charging	OCPP 1.6 Json Smart Charging
Embedded network connection	Embedded webserver Ethernet service: configuration via webserver 3 ports	Bluetooth Ethernet 2 ports (1 for daisy chain)
Operation and maintenance	Diagnosis capabilities Charge detail records Load management Postponed charge Circuit-breaker status Software update Maintenance report export User management User privilege configuration	Diagnosis capabilities Charge detail records Load management Postponed charge Circuit-breaker status Badge management Software updates Maintenance report export User management
Operating mode	Standalone Clustered architecture	Standalone Clustered architecture
Standards	IEC 61851-22 IEC 62196-2 IEC 61851-1 IEC 62196-1	IEC/EN 61851-1 Ed 3.0 IEC/EN 62196-1 Ed 2.0 IEC/EN 62196-2 Ed 1.0 EMC EN 301 489-1 V2.1.1 EMC EN 301 489-17 V3.1.1 IEC/EN 62208
Product certifications	CE ZE Ready EV Ready RCM EAC	CE EV Ready RCM EAC TR25
Height	Floor-standing: 1,146 mm Wall-mounted: 620 mm	Floor-standing 2CP*: 1,360 mm Floor-standing 1CP*: 1,360 mm Wall-mounted 1CP*: 783 mm
Width	413 mm	Floor-standing 2CP*: 390 mm Floor-standing 1CP*: 390 mm Wall-mounted 1CP*: 390 mm
Depth	220 mm	Floor-standing 2CP*: 355.6 mm Floor-standing 1CP*: 180.3 mm Wall-mounted 1CP*: 180.3 mm
Net weight	Wall-mounted: 33 kg Floor-standing: 50 kg	Floor-standing 2CP*: 80 kg Floor-standing 1CP*: 60 kg Wall-mounted 1CP*: 36 kg
Color	Front: white (RAL 9003) Side: grey (RAL 7016)	Front and rear plate: white (RAL 9003) Side and cover metal: alu grey (RAL 9022)
* CP: charge point		

Environment		
IP degree of protection	IP54 off load conforming to IEC 61851-1 IP54 on load conforming to IEC 61851-1	IP55 with T2S socket IP55 with attached cable IP54 with domestic socket IP3x metallic enclosure Conforming to IEC 60529
IK degree of protection	IK10 charging station conforming to IEC 61851-22 IK10 socket-outlet conforming to IEC 61851-22	IK10 conforming to IEC 62262
Ambient air temperature for operation	-30…50 °C conforming to IEC 61851-22	-30…50 °C
Ambient air temperature for storage	-40…80 °C	-40…80 °C
Operating altitude	0...2,000 m conforming to IEC 61851-22	0...2,000 m
Relative humidity	0…95 %	0…95 %

Offer sustainability		
Sustainable offer status	Green Premium product	Green Premium product
REACH Regulation	REACh Declaration	REACh Declaration
REACH free of SVHC	Yes	Yes
EU RoHS Directive	Compliant EU RoHS Declaration	Compliant EU RoHS Declaration
Mercury free	Yes	Yes
RoHS exemption information	Yes	Yes
Environmental Disclosure	Product Environmental Profile	Product Environmental Profile
Circularity Profile	End of Life Information	End of Life Information

Substitution Table

Catalogue References

The following table contains catalogue references of new products which are suitable to replace EVlink Parking products.

Floor-Standing References

EVlink Parking reference	EVlink Parking description	EVlink Pro AC reference	Metallic kit reference	EVlink Pro AC Metal description	Comments
EVF2S22P02 EVF2S22P04 EVF2S22P02R EVF2S22P04R	1xT2 - 22.1 kW 1xT2S - 22.1 kW 1xT2 - 22.1 kW - RFID 1xT2S - 22.1 kW - RFID	EVB3S22N4B	EVA1RFKS1	T2S - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated
		EVB3S22N4A	EVA1RFKS1	T2S - 3PH - 32 A - RCD Type Asi + MNx - no MID	
		EVB3S22N40M	EVA1RFKS1	T2S - 3PH - 32 A - no protection - MID 3PH inside	
		EVB3S22N4	EVA1RFKS1	T2S - 3PH - 32 A - MNx - no MID	
		EVB3S22N40MR	EVA1RFKS1	T2S - 3PH - 32 A - no protection - MID 3PH - power and control separated	
		EVB3S11N4A	EVA1RFKS1	T2S - 3PH - 16 A - RCD Type Asi + MNx - no MID	
EVF2S7P02 EVF2S7P04 EVF2S7P02R EVF2S7P04R	1xT2 - 7.4 kW 1xT2S - 7.4 kW 1xT2 - 7.4 kW - RFID 1xT2S - 7.4 kW - RFID	EVB3S07N4A	EVA1RFKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutter
		EVB3S07N4AM	EVA1RFKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - MID 1PH inside	
EVF2S22P22 EVF2S22P44 EVF2S22P22R EVF2S22P44R	2xT2 - 22.1 kW 2xT2S - 22.1 kW 2xT2 - 22.1 kW - RFID 2xT2S - 22.1 kW - RFID	2x EVB3S22N4B	EVA1RFKS2	T2S - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutters
		2x EVB3S22N4A	EVA1RFKS2	T2S - 3PH - 32 A - RCD Type Asi + MNx - no MID	
		2x EVB3S22N40M	EVA1RFKS2	T2S - 3PH - 32 A - no protection - MID 3PH inside	
		2x EVB3S22N4	EVA1RFKS2	T2S - 3PH - 32 A - MNx - no MID	
		2x EVB3S22N40MR	EVA1RFKS2	T2S - 3PH - 32 A - no protection - MID 3PH - power and control separated	
		2x EVB3S11N4A	EVA1RFKS2	T2S - 3PH - 16 A - RCD Type Asi + MNx - no MID	
EVF2S7P22 EVF2S7P44 EVF2S7P22R EVF2S7P44R	2xT2 - 7.4 kW 2xT2S - 7.4 kW 2xT2 - 7.4 kW - RFID 2xT2S - 7.4 kW - RFID	EVB3S07N4A	EVA1RFKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutters
		EVB3S07N4AM	EVA1RFKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - MID 1PH inside	
EVF2S22P2F EVF2S22P2FR	1xT2 - 1xTF - 22.1 kW 1xT2 - 1xTF - 22.1 kW - RFID	EVB3S22N4FB	EVA1RFKS1	T2S+TF - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only with T2 with shutter
		EVB3S22N40FM	EVA1RFKS1	T2S+TF - 3PH - 32 A - no protection - MID 3PH inside	
EVF2S7P2F EVF2S7P2FR	1xT2 - 1xTF - 7.4 kW 1xT2 - 1xTF - 7.4 kW - RFID				No ref
EVF2S22P4E EVF2S22P4ER	1xT2S - 1xTE - 22.1 kW 1xT2S - 1xTE - 22.1 kW - RFID	EVB3S22N4EB	EVA1RFKS1	T2S+TE - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated
		EVB3S22N4E	EVA1RFKS1	T2S+TE - 3PH - 32 A - MNx - no MID	
		EVB3S22N40EM	EVA1RFKS1	T2S+TE - 3PH - 32 A - no protection -MID 3PH inside	

EVlink Parking reference	EVlink Parking description	EVlink Pro AC reference	Metallic kit reference	EVlink Pro AC Metal description	Comments
EVF2S7P4E EVF2S7P4ER	1xT2S - 1xTE - 7.4 kW 1xT2S - 1xTE - 7.4 kW - RFID	EVB3S07N4EA	EVA1RFKS1	T2S+TE - 1PH - 32 A - RCD Type Asi + MNx - no MID	No ref without RFID reader
		EVB3S07N4EAM	EVA1RFKS1	T2S+TE - 1PH - 32 A - RCD Type Asi + MNx - MID 1PH	RFID reader can be deactivated

Wall-Mounted References

EVlink Parking reference	EVlink Parking description	EVlink Pro AC reference	Metallic kit reference	EVlink Pro AC Metal description	Comments
EVW2S22P02 EVW2S22P04 EVW2S22P02R EVW2S22P04R	1xT2 - 22.1 kW 1xT2S - 22.1 kW 1xT2 - 22.1 kW - RFID 1xT2S - 22.1 kW - RFID	EVB3S22N4B	EVA1RWKS1	T2S - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutter
		EVB3S22N4A	EVA1RWKS1	T2S - 3PH - 32 A - RCD Type Asi + MNx - no MID	
		EVB3S22N40M	EVA1RWKS1	T2S - 3PH - 32 A - no protection - MID 3PH inside	
		EVB3S22N4	EVA1RWKS1	T2S - 3PH - 32 A - MNx - no MID	
		EVB3S22N40MR	EVA1RWKS1	T2S - 3PH - 32 A - no protection - MID 3PH - power and control separated	
		EVB3S11N4A	EVA1RWKS1	T2S - 3PH - 16 A - RCD Type Asi + MNx - no MID	
EVW2S7P02 EVW2S7P04 EVW2S7P02R EVW2S7P04R	1xT2 - 7.4 kW 1xT2S - 7.4 kW 1xT2 - 7.4 kW - RFID 1xT2S - 7.4 kW - RFID	EVB3S07N4A	EVA1RWKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutter
		EVB3S07N4AM	EVA1RWKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - MID 1PH inside	
EVW2S22P22 EVW2S22P44 EVW2S22P22R EVW2S22P44R	2xT2 - 22.1 kW 2xT2S - 22.1 kW 2xT2 - 22.1 kW - RFID 2xT2S - 22.1 kW - RFID	2x EVB3S22N4B	2x EVA1RWKS1	T2S - 3PH - 32 A - RCD Type B + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutters
		2x EVB3S22N4A	2x EVA1RWKS1	T2S - 3PH - 32 A - RCD Type Asi + MNx - no MID	
		2x EVB3S22N40M	2x EVA1RWKS1	T2S - 3PH - 32 A - no protection - MID 3PH inside	
		2x EVB3S22N4	2x EVA1RWKS1	T2S - 3PH - 32 A - MNx - no MID	
		2x EVB3S22N40MR	2x EVA1RWKS1	T2S - 3PH - 32 A - no protection - MID 3PH - power and control separated	
		2x EVB3S11N4A	2x EVA1RWKS1	T2S - 3PH - 16 A - RCD Type Asi + MNx - no MID	
EVW2S7P22 EVW2S7P44 EVW2S7P22R EVW2S7P44R	2xT2 - 7.4 kW 2xT2S - 7.4 kW 2xT2 - 7.4 kW - RFID 2xT2S - 7.4 kW - RFID	2x EVB3S07N4A	2x EVA1RWKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - no MID	No ref without RFID reader RFID reader can be deactivated Only T2 with shutters
		2x EVB3S07N4AM	2x EVA1RWKS1	T2S - 1PH - 32 A - RCD Type Asi + MNx - MID 1PH inside	

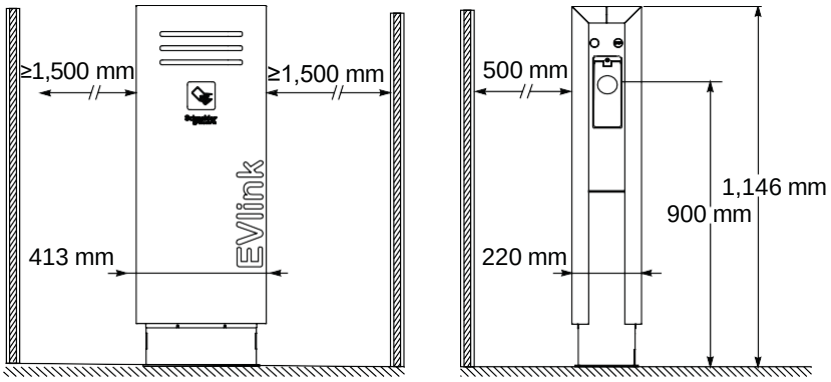
NOTE: Attached cables and double charging stations with domestic plugs are also available.

NOTE: The EVlink Pro AC Metal equivalent of the DIN rail used for EVlink Parking is the Kaedra enclosure or the Thalassa enclosure for EVlink Pro AC Metal floor-standing 2 charge points. Refer to the catalogue or to EVlink Pro AC Metal datasheet for more details.

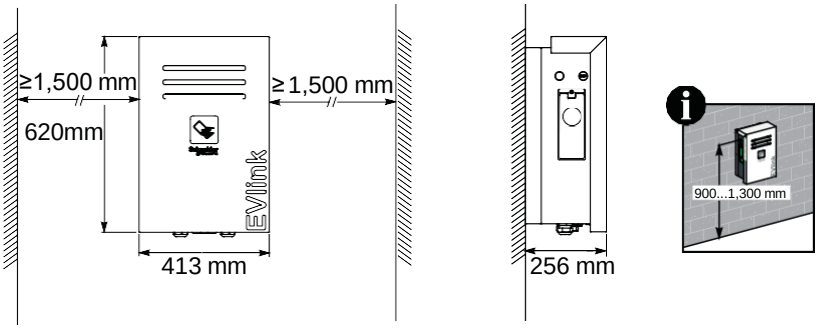
Dimensions and Weight

EVlink Parking

- **Floor-standing charging station**



- **Wall-mounted charging station**



The following table presents the weight for EVlink Parking:

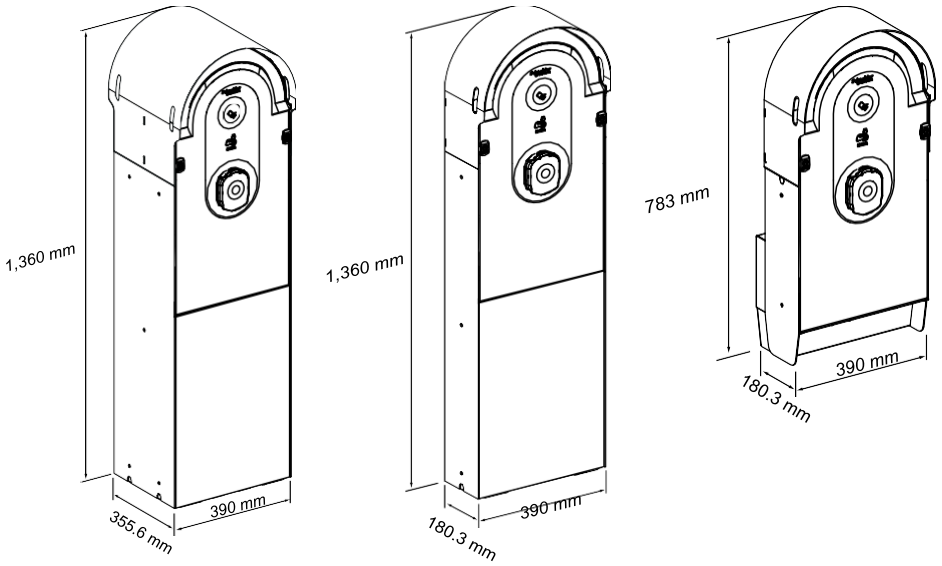
Floor-standing	Wall-mounted
50 kg	33 kg

EVlink Pro AC Metal

FS2CP:1,360 mm x 390 mm x 355.6 mm

FS1CP:1,360 mm x 390 mm x 180.3 mm

WM1CP: 783 mm x 390 mm x 180.3 mm



Installation

For the installation of the EVlink Pro AC Metal, refer to the following guides:.

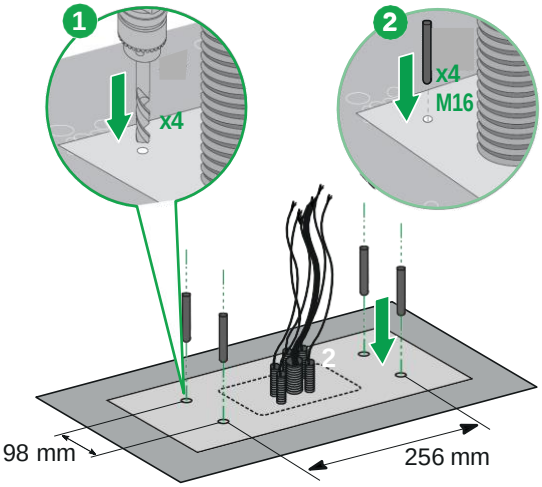
- JYT24397 EVlink Pro AC Metal FS2CP Installation Guide
- JYT24398 EVlink Pro AC Metal FS1CP Installation Guide
- JYT24399 EVlink Pro AC Metal WM1CP Installation Guide

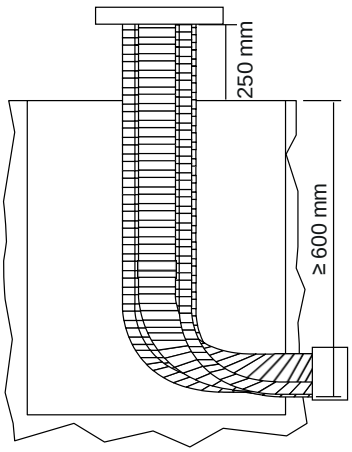
Floor-Standing Charging Station

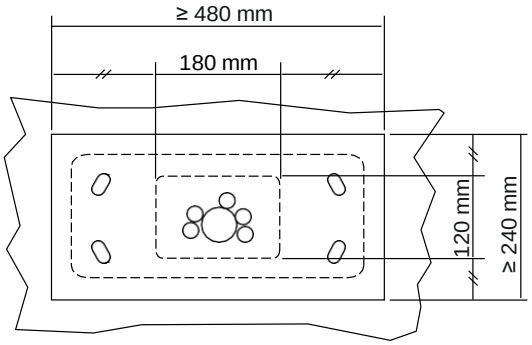
1 Charge Point (1CP)

The EVlink Pro AC Metal can replace an EVlink Parking using the same dimensions.

- **Floor-standing EVlink Parking dimensions for the foundation**







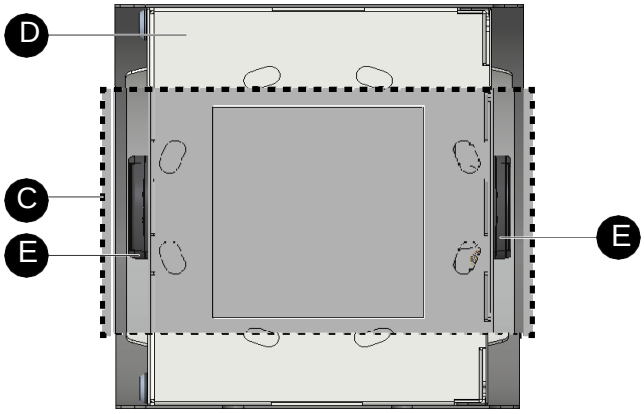
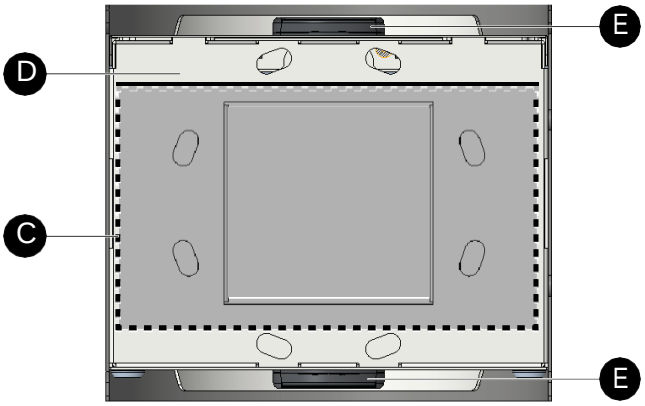
- **EVlink Pro AC Metal dimension**

NOTE: The location of the charge point is different between the EVlink Parking and the EVlink Pro AC Metal.

A. Charge point of the EVlink Parking
B. Charge point of the EVlink Pro AC Metal

2 Charge Points (2CP)

The EVlink Pro AC Metal can replace an EVlink Parking using the same dimensions. There are two cases for different orientations.

Case 1: The charge point of the EVlink Parking **(A)** is in the same direction of the charge point of the EVlink Pro AC Metal **(B)**	**Case 2**: The charge point of the EVlink Parking **(A)** is perpendicular to the direction of the charge point of the EVlink Pro AC Metal **(B)**
	
Fixing points: use the 4 holes along the charge points.  **C.** EVlink Parking **D.** EVlink Pro AC Metal **E.** Sockets	**Fixing points**: use the different 4 holes as shown.  **C.** EVlink Parking **D.** EVlink Pro AC Metal **E.** Sockets

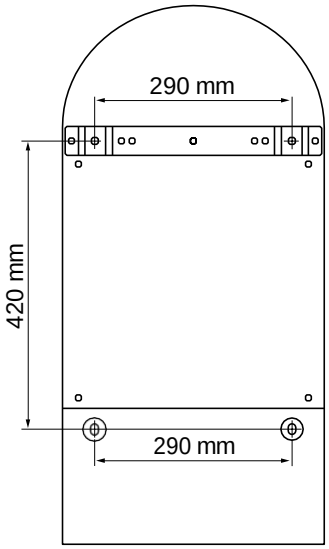
Wall-Mounted Charging Station

To replace an EVlink Parking on a wall with an EVlink Pro AC Metal, proceed as follows:

1. Remove the wall-mounting plate of the EVlink Parking.
   Dimensions of the mounting plate: H = 450 mm; W = 300 mm.
2.

NOTICE
HAZARD OF IMPROPER OPERATION To avoid weakening the wall, the minimum distance between the former hole and the new hole must be more than 50 mm. **Failure to follow these instructions can result in equipment damage.**

   Drill new holes in the wall to install the wall-mounting plate of the EVlink Pro AC Metal.
   Dimensions of the mounting plate of EVlink Pro AC Metal:
   H = 420 mm; W = 290 mm.



3. Install the EVlink Pro AC Metal by referring to the according guide:
   - EVlink Pro AC Metal floor-standing 2 charge points Installation Guide
   - EVlink Pro AC Metal floor-standing 1 charge point Installation Guide
   - EVlink Pro AC Metal wall-mounted 1 charge point Installation Guide

End of Life Policy

All EVlink products are under warranty for 24 months. Warranty extension may be up to 5 years.

Schneider Electric will ensure service continuity for all the withdrawn products.

Withdrawn spare parts, accessories, and charging stations will be available for 5 years from the commercialization end date.

During the warranty period, it will be possible to:

- Replace an EVlink Parking with an EVlink Parking or EVlink Pro AC Metal.
- Repair a damaged EVlink Parking with a spare part.
- Replace a damaged accessory with a new one.
- Upgrade the software to the latest version of EVlink Parking. No new software version will be released after the commercialisation end date, except in case of major bug.

After the end of the warranty period:

- Schneider Electric offers the possibility to buy spare parts, accessories and products, subject to stock availability.
- If the product cannot be repaired or replaced with the same product, we offer the customer the possibility of buying an equivalent charging station from the new generation.

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