

EVlink

EVlink Wallbox charging stations

Characteristics	References	
	Wallbox Standard	Wallbox Plus
Charging stations with socket outlet		
3.7 kW – T2	EVH2S3P02K	EVH3S3P02K
7.4 kW – T2	EVH2S7P02K	EVH3S7P02K
11 kW – T2	EVH2S11P02K	EVH3S11P02K
22 kW – T2	EVH2S22P02K	EVH3S22P02K
3.7 kW – T2 with shutters	EVH2S3P04K	EVH3S3P04K
7.4 kW – T2 with shutters	EVH2S7P04K	EVH3S7P04K
11 kW – T2 with shutters	EVH2S11P04K	EVH3S11P04K
22 kW – T2 with shutters	EVH2S22P04K	EVH3S22P04K
Charging stations with 4 m attached cable		
3.7 kW – T1	EVH2S3P0AK	EVH3S3P0AK
7.4 kW – T1	EVH2S7P0AK	EVH3S7P0AK
3.7 kW – T2	EVH2S3P0CK	EVH3S3P0CK
7.4 kW – T2	EVH2S7P0CK	EVH3S7P0CK
11 kW – T2	EVH2S11P0CK	EVH3S11P0CK
22 kW – T2	EVH2S22P0CK	EVH3S22P0CK

Spare parts	References
Key lock	
Key lock random (1 lock + 2 keys)	EVP1HLSR
Key lock single (10 locks + 20 identical keys)	EVP1HLSS
Front panel	
Front panel	EVP1HCWN
Socket outlet	
T2S single-phase	EVP1HSM41
T2 single-phase	EVP1HSM21
T2S three-phase	EVP1HSM43
T2 three-phase	EVP1HSM23
Attached cable	
Attached cable T1 - 16 A single-phase	EVP2CNS161A4
Attached cable T1 - 32 A single-phase	EVP2CNS321A4
Attached cable T2 - 16 A single-phase	EVP2CNS161C4
Attached cable T2 - 32 A single-phase	EVP2CNS321C4
Attached cable T2 - 16 A three-phase	EVP2CNS163C4
Attached cable T2 - 32 A three-phase	EVP2CNS323C4

Accessories	Reference
Pedestal for 1 EVlink Wallbox NEW Available 4 th quarter of 2020	EVP2PBSSG1
Pedestal for 2 EVlink Wallbox NEW Available 4 th quarter of 2020	EVP2PBSSG2
Kit to update pedestal for 1 EVlink Wallbox to 2 EVlink Wallbox	EVP2PBSSGC

Additional offer

Test tool	Reference
AC charging station testing tool NEW	EVA1SADS