Product data sheet Characteristics

EVP1HSM41

T2S socket-outlet subassembly 1-Ph IEC -Wallbox spare part



Main Range **EVlink** Product or component Socket-outlet type Socket-outlet type T2 with shutter 1P + N Poles description 220...240 V AC 50/60 Hz [Us] rated supply voltage Maximum supply 32 A current Earthing system Compatible TN Compatible TT Compatible IT with additional isolation transformer on the power supply 7.4 W 32 A Nominal output power Range compatibility EVlink EVlink Wallbox EVH2 charging station

Complementary

Material	Plastic	
Product certifications	CE	
Height	110 mm	
Width	110 mm	
Depth	90 mm	

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	15.000 cm	
Package 1 Width	15.000 cm	
Package 1 Length	40.000 cm	
Package 1 Weight	736.000 g	

Offer Sustainability

REACh Regulation	REACh Declaration	
EU RoHS Directive	Compliant with Exemptions	
Mercury free	Yes	
China RoHS Regulation	China RoHS Declaration	
RoHS exemption information	€Yes	