

Product data sheet

Specifications



Charging cable, EVlink, 7m, 32A, 3-Phase, T2 connector at each end of cable

EVP1CNL32322

Main

Range	EVlink
Product or component type	Charging cable
Accessory / separate part category	Cabling accessory
Network number of phases	Three phase
Poles description	3P + N
[In] rated current	32 A
[Us] rated supply voltage	380...415 V AC 50/60 Hz
Socket number	2

Complementary

Plug type	T2 / silver plated contacts charging station end
Connector type	T2 vehicle end silver plated contacts T2 charging station end silver plated contacts
Range compatibility	EVlink (EVlink parking) EVF1 charging station EVlink (EVlink parking) EVW1 charging station EVlink (EVlink parking) EVF2 charging station EVlink (EVlink parking) EVW2 charging station EVlink (EVlink Smart Wallbox) EVB1 charging station EVlink (EVlink Wallbox) EVH2 charging station EVlink (EVlink Pro AC) EVB3 charging station EVlink (EVlink Pro AC Metal) EVB3 charging station
Standards	IEC 62196-2 IEC 62196-1
Product certifications	CE
Length	7 m
Net weight	4.6 kg
Colour	Grey

Environment

IP degree of protection	IP44 conforming to IEC 60529
IK degree of protection	IK10 conforming to IEC 62262
Ambient air temperature for operation	-30...50 °C
Ambient air temperature for storage	-40...80 °C

Relative humidity	5...95 %
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Packing Units

Unit Type of Package 1	PCE
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Number of Units in Package 1	1
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Package 1 Height	10.000 cm
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Package 1 Width	33.000 cm
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Package 1 Length	42.000 cm
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Package 1 Weight	4.226 kg
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Unit Type of Package 2	P06
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Number of Units in Package 2	20
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Package 2 Height	75.000 cm
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Package 2 Width	60.000 cm
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Package 2 Length	80.000 cm
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Package 2 Weight	98.000 kg
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Offer Sustainability

REACH Regulation	REACH Declaration
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REACH free of SVHC	Yes
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EU RoHS Directive	Compliant EU RoHS Declaration
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Mercury free	Yes
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China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
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RoHS exemption information	Yes
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Recommended replacement(s)