

CA-T2WB-10M-11/3P-R-BBG**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

The Mode 3 charging cables with ergonomic handle design offer charging comfort of the highest quality. Robust and durable in every respect: the housing is dirt and water repellent, shock and impact resistant as well as cold and heat resistant. Available in different lengths, in straight and spiral form, for 1- or 3-phase charging.

General ordering data

Version	AC charging cable, Connection type - charging point: free conductor end, Connection type - vehicle: Type 2, Charging power, max.: 11 kW, Number of phases: 3, Rated current: 16 A, Cable length: 10 m, Cable type: regular
Order No.	2828250000
Type	CA-T2WB-10M-11/3P-R-BBG
GTIN (EAN)	4064675368663
Qty.	1 pc(s).

Creation date May 20, 2024 10:22:57 PM CEST

Catalogue status 04.05.2024 / We reserve the right to make technical changes.

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Technical data**Dimensions and weights**

Diameter	13.7 mm	Net weight	3,560 g
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Temperatures

Storage temperature	-40 °C...70 °C	Humidity at storage temperature	5 - 95% rel. humidity
Operating temperature	-30 °C...50 °C		

Cable

Cable colour	black	Cable length	10 m
Cable type	regular		

Plug type

Connection type - charging point	free conductor end	Connection type - vehicle	Type 2
Plug colour	black, dark grey		

System requirements

Type of communication to vehicle	Control Pilot (CP), Proximity Pilot / Plug Present (PP)
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Material data

Operating temperature, max.	50 °C	Operating temperature, min.	-30 °C
Storage temperature, max.	70 °C	Storage temperature, min.	-40 °C

Features

Protection degree	IP55 with protection cap
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Housing

Protection degree	IP55 with protection cap
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Approvals and norms

Approvals	IEC 62196-1, IEC 62196-2, EN 50620
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Classifications

ETIM 6.0	EC002897	ETIM 7.0	EC002897
ETIM 8.0	EC002897	ETIM 9.0	EC002897
ECLASS 9.0	27-14-47-05	ECLASS 9.1	27-14-47-05
ECLASS 10.0	27-14-47-05	ECLASS 11.0	27-14-47-05
ECLASS 12.0	27-14-47-05	ECLASS 13.0	27-14-47-05

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	f233b551-8efc-4a5f-b233-33b40f22269a

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Technical data

Approvals

Approvals



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