

Socket outlet ground receptacle with flat design

Socket outlet ground receptacle with flat design, For installation in charging stations

Info

suitable for 16A continuous load



UV-resistant



Reliability



Robust



Oil-resistant



Assembly time



Mechanical resistance



Corrosion-resistant



Good chemical resistance



e-Mobility



Suitable for outdoor use

Last Update (23.04.2018)

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You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Cold-resistant

Benefits

with auxiliary contact "closing"

Application range

For installation in charging stations

Product features

Suitable for field assembly

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC002839 ETIM 5.0 Class-Description: Accessories for battery/charger
Nominal voltage:	250 V
Protection rating:	IP 44
Temperature range:	-30°C up to +50°C

Note

Unless specified otherwise, the shown product values are nominal values. Detailed values (e.g. tolerances) are available upon request.

Copper price basis: EUR 150/100 kg. Refer to catalogue appendix T17 for the definition and calculation of copper-related surcharges.

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

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Article number	Article designation
74880243	German system
74880244	Belgian / French system
74880245	Swiss system

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