

EV-GBDC-PARK - Charging connector holder



1623770

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CHARX connect, GB/T, Charging connector holder, Accessories, Front mounting, housing: black, for vehicle charging connectors on charging stations (EVSE), GB/T 20234.3

Product description

Retainer for Vehicle Connector as parking position at charging stations for E-Mobility (EVSE)

Your advantages

- Developed and produced in accordance with the IATF 16949 automotive standard and ISO 9001
- Individual branding, thanks to the use your own logo

Commercial data

Item number	1623770
Packing unit	1 pc
Minimum order quantity	1 pc
Product key	XWBMY
GTIN	4055626208855
Weight per piece (including packing)	115 g
Weight per piece (excluding packing)	105 g
Customs tariff number	39269097
Country of origin	CN

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Technical data

Product properties

Product type	Charging connector holder
Product family	CHARX connect
Type	Accessories
Charging standard	GB/T
Charging mode	Mode 4
Customer variations	On request

Material specifications

Color (Housing)	black (9005)
Material (Housing)	Plastic
Flammability rating according to UL 94	V0 ()

Mechanical properties

Securing	With actuation lever
Removal	Lever actuation and removal

Environmental and real-life conditions

Ambient conditions

Degree of protection	IP54 (plugged in)
Ambient temperature (operation)	-30 °C ... 50 °C
Ambient temperature (storage/transport)	-40 °C ... 80 °C

Standards and regulations

Standards

Standards/regulations	GB/T 20234.3
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Mounting

Mounting type Charging connector holder	Front mounting (0° ... 45° frontal inclination possible)
Mounting hole diameter	7.00 mm

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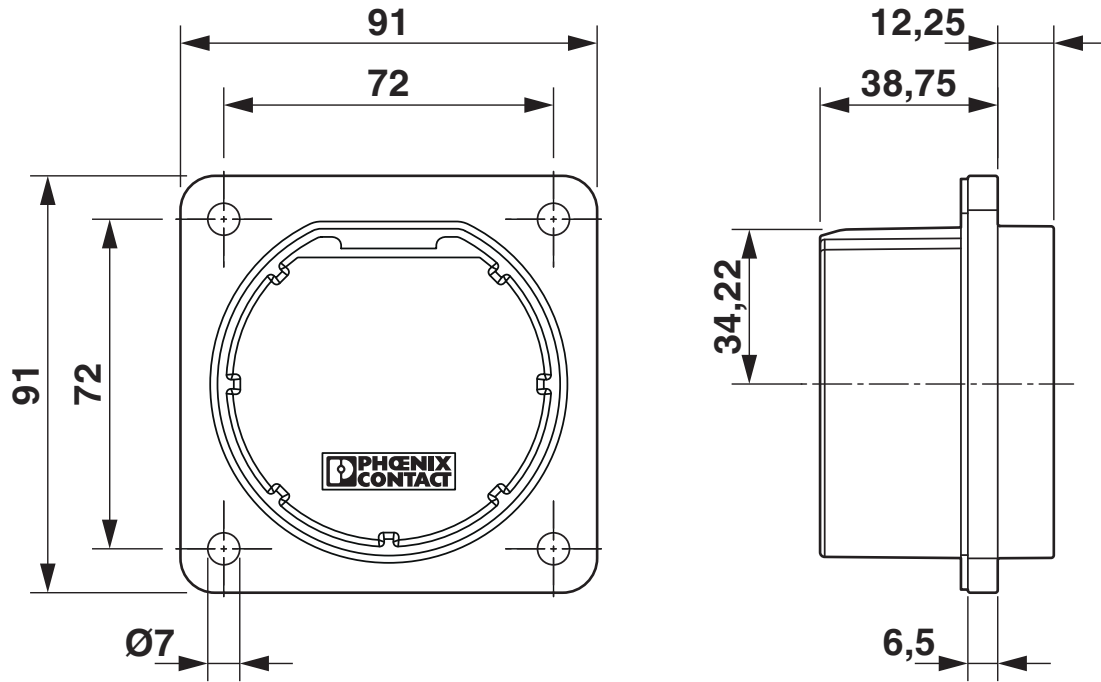


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Drawings

Dimensional drawing



Dimensional drawing

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Drilling plan/solder pad geometry



Hole image

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Classifications

ECLASS

ECLASS-13.0	27144792
ECLASS-15.0	27144792

ETIM

ETIM 10.0	EC002884
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UNSPSC

UNSPSC 21.0	39121500
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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PHOENIX CONTACT GmbH & Co. KG
Flachmarktstraße 8
D-32825 Blomberg
+49 (0) 5235-3 00
info@phoenixcontact.com