

Park position - EV-T2AC-PARK - 1624148

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Retainer for Vehicle Connector as parking position at charging stations (EVSE), Type 2, IEC 62196-2, Front mounting

Product Description

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

Your advantages

- Certified in accordance with IATF 16949:2016 and ISO 9001:2015

Key Commercial Data

Packing unit	1 pc
GTIN	4 055626 242828
GTIN	4055626242828
Weight per Piece (excluding packing)	0.080 kg
Weight per piece (including packing)	0.140 kg
Custom tariff number	85389099
Country of origin	Germany
Sales Key	Q1 - Electro Mobility
Note	Made to Order (non-returnable)

Technical data

Product definition

Product type	Retainer for Vehicle Connector as parking position at charging stations (EVSE)
Standards/regulations	IEC 62196-2
Charging standard	Type 2
Charging mode	Mode 3

Dimensions

Height	75 mm
--------	-------

Park position - EV-T2AC-PARK - 1624148

Technical data

Dimensions

Width	75 mm
Depth	44.7 mm
Bore dimensions	60 mm x 60 mm

Ambient conditions

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

Mechanical properties

Vehicle Connector fixing	With locking clips for locking contour
Removal of the Vehicle Connector	Lifting and removal
Detection of the Vehicle Connector	On request

Mounting

Possible mounting positions	Front mounting
Restrictions to mounting position	Only 0 to 45 degree frontal inclination possible, see figure
Mounting hole diameter	6.00 mm (ø)

Design

Housing color	black
Customer variations	On request

Material

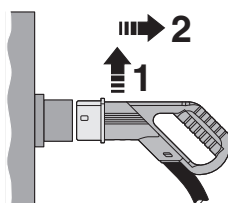
Material	Plastic
Flammability rating	V0

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

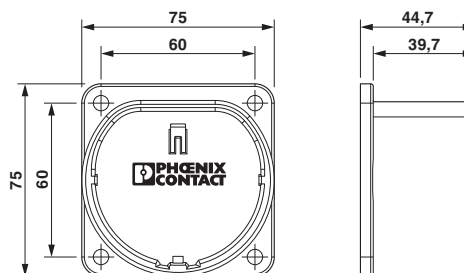
Drawings

Schematic diagram



The attached AC Vehicle Connector is raised in the holder, releasing it from the integrated locking clip, and it can then be removed.

Dimensional drawing



Dimensional drawing

