

DIN rail mounting frame - HC-CIF-B10-HFFD-WH-AL - 1404221

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>)



HEAVYCON DIN rail mounting frame, upper part for double locking latch, for HC-CIF...BFWD.. lower parts with double locking latch or for HC-CIF...BFFD.. lower parts, for type B10 contact inserts, with M4 screws with 3 mm Allen screw head, for NS35/7,5 DIN rails

Your advantages

- Sturdy metal version
- Open base, pre-assembled cable harnesses can be used
- Standardized design; both PE sheets for inserts are connected conductively
- Safe capacitive PE even when connected slightly askew

Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4046356681933

Technical data

Dimensions

Length	103.2 mm
Width	56 mm
Height	49 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 125 °C
---------------------------------	-------------------

General

Size	For B10
Material	Cast aluminum, uncoated
Connection	For screw locking: M4, 3 mm Allen screw, 2 Nm tightening torque

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
------------	---

DIN rail mounting frame - HC-CIF-B10-HFFD-WH-AL - 1404221

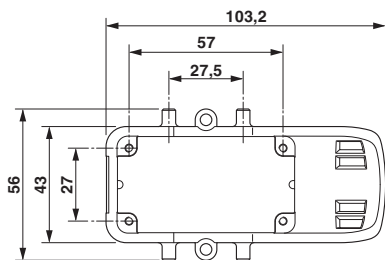
Technical data

Environmental Product Compliance

	No hazardous substances above threshold values
--	--

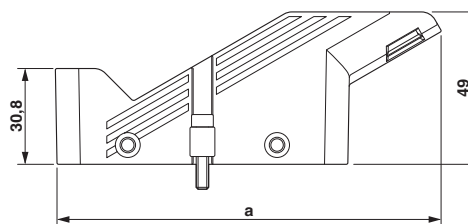
Drawings

Dimensional drawing



Dimensional drawing top view

Dimensional drawing



Dimensional drawing

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		RU C- DE.AI30.B.01102
-----	--	--------------------------

Phoenix Contact 2019 © - all rights reserved
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>