HC-CIF-B24-HFFD-WH-AL - DIN rail mounting frame

1404213

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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 B24 contact inserts, with M4 screws with 3 mm Allen screw head, for NS35/7,5 DIN rails

Your advantages

- Stable metal version
- Open base, pre-assembled cable harnesses can be used
- Safe capacitive PE even when connected slightly askew

Commercial data

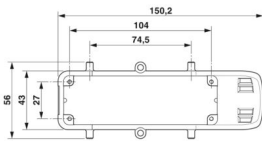|	
Item number	1404213
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BF60
Product key	AF7AHB
GTIN	4046356680257
Weight per piece (including packing)	111.6 g
Weight per piece (excluding packing)	110 g
Customs tariff number	85389099
Country of origin	PL

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Technical data

Product properties

Product type	DIN rail mounting frame
Housing type	DIN rail mounting frame
Series	HC-CIF-AL
Type	B24
Fixing screws	M4 with Allen screw, wrench size: 3 mm
Protective cover	no
Pg screw connection	none

Dimensions

Dimensional drawing	
Width	56 mm
Height	49 mm
Length	150.2 mm

Material specifications

Material	Cast aluminum, uncoated
Housing material	Cast aluminum, uncoated
Locking latch material	Steel, galvanized

Mechanical properties

Mechanical data	
Locking type	Screw

Environmental and real-life conditions

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

Mounting

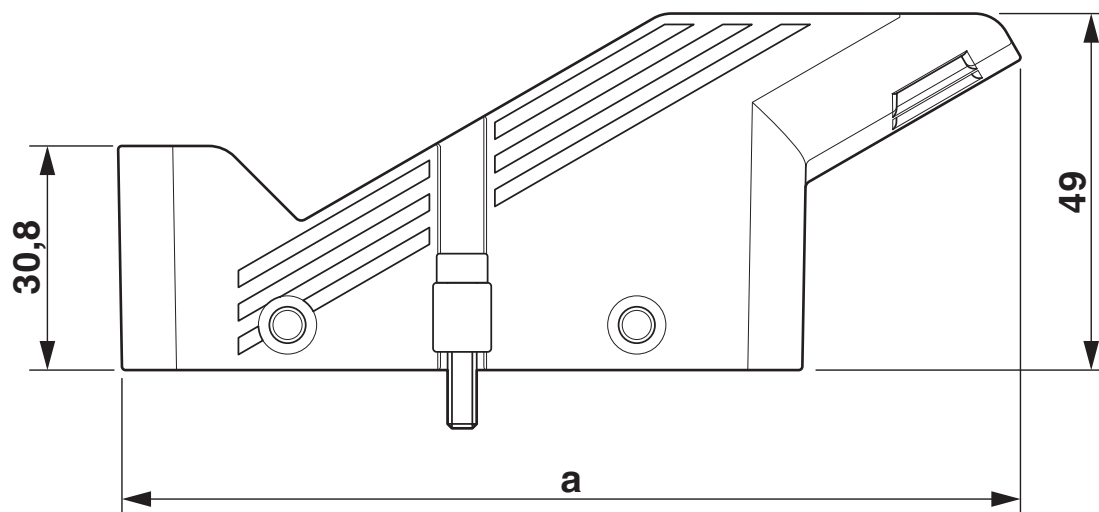|	
Assembly note	For screw locking: M4, 3 mm Allen screw, 2 Nm tightening torque
Fixing screws	M4 with Allen screw, wrench size: 3 mm

Drawings

Dimensional drawing
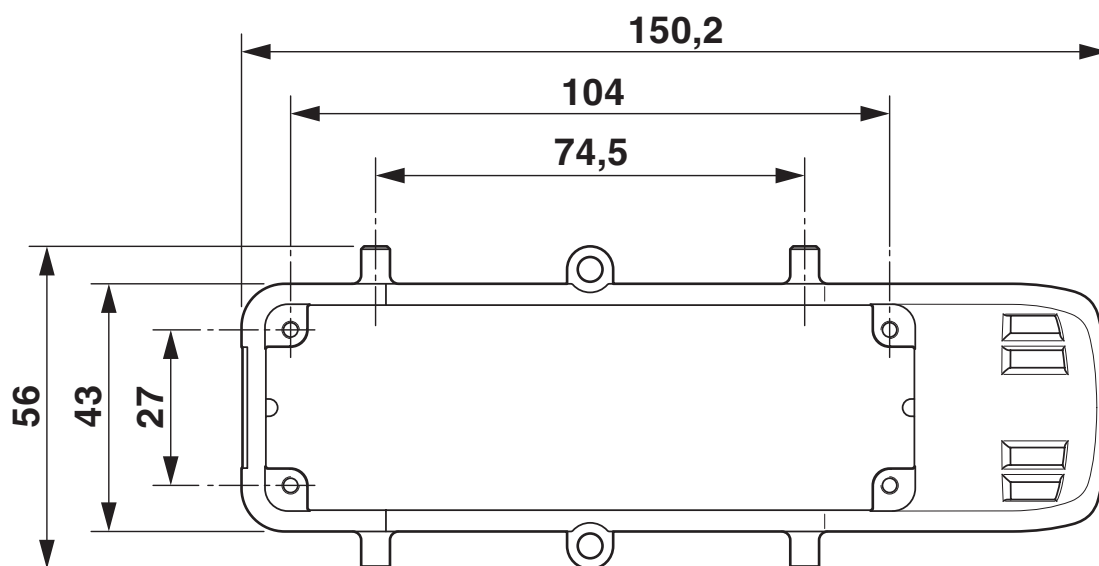
Dimensional drawing top view

Dimensional drawing

Dimensional drawing

Classifications

ECLASS

ECLASS-13.0	27440210
ECLASS-15.0	27440210

ETIM

ETIM 9.0	EC002310

UNSPSC

UNSPSC 21.0	39121400

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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

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%

EF3.0 Climate Change

CO2e kg	4.399 kg CO2e

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