HC-STA-B06-BWS-ELC-AL - Housing



1411318

https://www.phoenixcontact.com/in/products/1411318

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 documentation. Our General Terms of Use for Downloads are valid.



HEAVYCON B6 panel mounting base, with single locking latch, with flat gasket, salt-water-resistant aluminum, conductive profile gasket

Your advantages

• Good shielding in the event of electromagnetic interference

Commercial Data

Item number	1411318
Packing unit	1 pc
Minimum order quantity	1 pc
Sales Key	BF7
Product Key	BF7APB
Catalog Page	Page 599 (C-2-2019)
GTIN	4046356927192
Weight per Piece (including packing)	86.5 g
Weight per Piece (excluding packing)	85.9 g
Customs tariff number	85389099
Country of origin	CN

HC-STA-B06-BWS-ELC-AL - Housing



https://www.phoenixcontact.com/in/products/1411318



Technical Data

Notes

General	For contact inserts HC-B6, BB10, DD24, M

Product properties

Туре	B6
Product type	Housing with locking latch
Application	Standard
Housing type	Panel mounting base
Locking type	with single locking latch
Pg screw connection	none

Dimensions

Dimensional drawing	04,5 00,5 04,5
Width	53 mm
Height	30.5 mm
Length	80.5 mm
Drill hole distance, horizontal	70 mm
Drill hole distance, vertical	32 mm
Hole diameter	4.5 mm
Installation dimensions	
Width of the assembly cutout	35 mm
Length of the assembly cutout	52 mm

Material specifications

Color	gray aluminum
Flammability rating according to UL 94	V0 (Interlock)
Seal material	NBR, conductive
	NBR, conductive
Housing surface material	uncoated
Locking latch material	PA
Impact strength	IK08
Housing material	Die-cast aluminum, salt water resistant

Mechanical properties

Mechanical data

Locking type	Latch

Environmental and real-life conditions

HC-STA-B06-BWS-ELC-AL - Housing



1411318

https://www.phoenixcontact.com/in/products/1411318

Ambient conditions

Degree of protection	IP66
	IP67
	4 (UL 50e)
	4X (UL 50e)
	12 (UL 50e)
Impact strength	IK08
Ambient temperature (operation)	-40 °C 125 °C

Phoenix Contact 2023 © - all rights reserved https://www.phoenixcontact.com

PHOENIX CONTACT (I) Pvt. Ltd. A-58/2, Okhla Industrial Area, Phase - II, New Delhi-110 020

+91.1275.71420 info@phoenixcontact.co.in