

Housing - HC-ADV-B24-CHFh-1TTM32-EEE - 1408999

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://download.phoenixcontact.com>)



HEAVYCON ADVANCE B24 coupling housing, for M6 screw locking, salt-water-resistant aluminum, with 1 x M32 thread, straight cable outlet, without surface coating



Key commercial data

Packing unit	1 1
Custom tariff number	85389099
Country of origin	China

Technical data

Dimensions

Height	72 mm
Width	45 mm
Length	152 mm

Ambient conditions

Schutzart Gehäuse (IP)	IP65
	IP68 (0.2 bar/24 h)
	IP69K
Ambient temperature (operation)	-40 °C ... 125 °C

General

Note	For contact inserts HC-B24, BB46, D64, DD104, M, K
Design	B24
Housing type	Coupling housings
Locking type	Screw locking
Fixing screws	M6
No. of cable exits	1
Cable exit	Straight

Housing - HC-ADV-B24-CHFH-1TTM32-EEE - 1408999

Technical data

General

Screw connection	None
Type of the screw connection	1x M32
Housing material	Die-cast aluminum, salt water resistant
Housing surface material	Uncoated

Classifications

eCl@ss

eCl@ss 4.0	27140816
eCl@ss 4.1	27140816
eCl@ss 5.0	27143424
eCl@ss 5.1	27143424
eCl@ss 6.0	27261203
eCl@ss 7.0	27440202
eCl@ss 8.0	27440202

ETIM

ETIM 4.0	EC000438
ETIM 5.0	EC000437

UNSPSC

UNSPSC 6.01	31261502
UNSPSC 7.0901	31261502
UNSPSC 11	31261502
UNSPSC 12.01	31261502
UNSPSC 13.2	31261502

Accessories

Accessories

Protective cover

Protective covers - HC-B 24-TMS-SD-IP65 - 1690804



HEAVYCON ADVANCE B24 IP65 protective cover, for panel mounting side, with screw locking, with retaining cord, diameter of retaining cord eyelet: 3 mm

Housing - HC-ADV-B24-CHFh-1TTM32-EEE - 1408999

Accessories

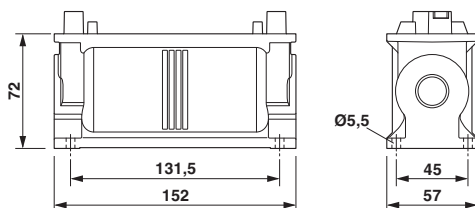
Protective covers - HC-B 24-TMS-SD-IP50 - 1690765



HEAVYCON ADVANCE IP50 protective cover B24, for panel mounting side, with clip locking, with retaining cord, diameter of retaining cord eyelet 3 mm

Drawings

Dimensioned drawing



Dimensional drawing