HC-B 6-ADP/2 DSUB 9 - Adapter plate

1775460

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D-SUB adapter plate, for two D-SUB connectors, no. of positions 9, housing series HC-B 6...

Commercial data

Item number	1775460
Packing unit	2 pc
Minimum order quantity	2 pc
Sales key	BF66
Product key	AF7AZD
GTIN	4017918038069
Weight per piece (including packing)	14.9 g
Weight per piece (excluding packing)	14 g
Customs tariff number	39269097
Country of origin	DE

Technical data

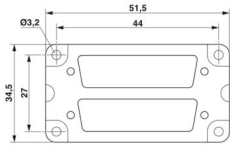
Notes

General	For housing HC-B6

Product properties

Product type	Adapter plate
Type	B6
Number of positions	9
Seal present	no

Dimensions

Dimensional drawing	
Width	34.5 mm
Height	10 mm
Length	51.5 mm

Material specifications

Material	PA
Flammability rating according to UL 94	HB

Environmental and real-life conditions

Ambient conditions

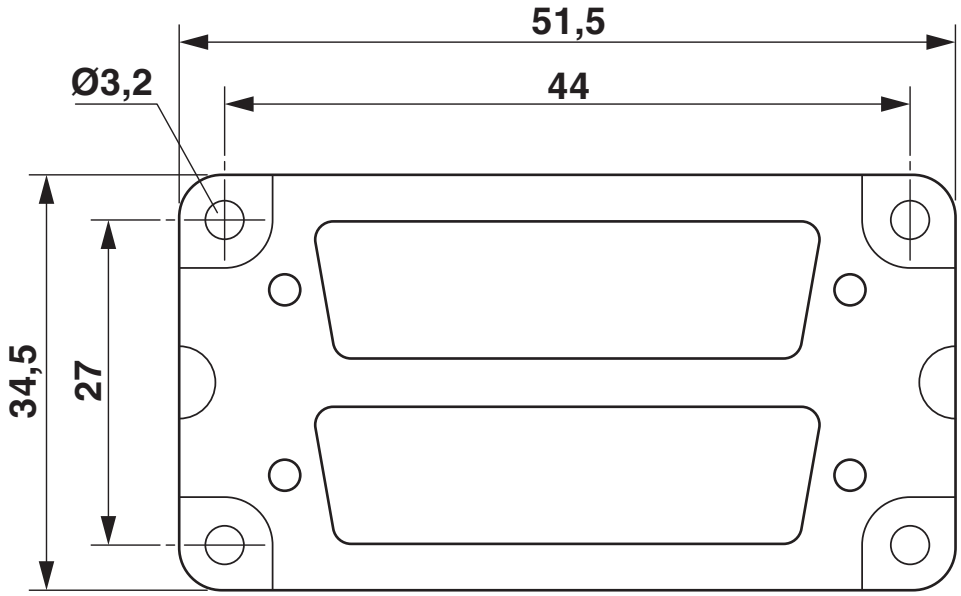
Ambient temperature (operation)	-20 °C ... 100 °C

Mounting

Assembly note	Mounting position of the adapter plate in the sleeve housing: T is visible after mounting in the housing. Mounting position of the adapter plate in the panel mounting base/socket housing/coupling housing: A is visible after mounting in the housing. Mounting position of the D-SUB (after mounting in the housing): in front of the mounting panel (front mounting)

Drawings

Dimensional drawing



See assembly instruction

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1775460

EAC
Approval ID: RU C-DE.AI30.B.01102

Classifications

ECLASS

ECLASS-13.0	27440201
ECLASS-15.0	27440201

ETIM

ETIM 10.0	EC002309

UNSPSC

UNSPSC 21.0	31261500

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-50
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

EF3.1 Climate Change

CO2e kg	9.956 kg CO2e

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