

Housing - HC-B 16-TFQ-H-M1PG21S - 1460140

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 B16 sleeve housing, for double locking latch, height: 76 mm, with 1 x Pg21 screw connection, lateral cable outlet

RoHS

Key Commercial Data

Packing unit	1
GTIN	 4 046356 793889
GTIN	4046356793889
Custom tariff number	85389099

Technical data

Dimensions

Height	76 mm
Width	43 mm
Length	94 mm
Wrench size, union nut	28 mm
External cable diameter	10 mm ... 19 mm

Ambient conditions

Degree of protection of housing (IP)	IP65
Ambient temperature (operation)	-40 °C ... 125 °C

General

Note	For contact inserts HC-B16, BB32, BBB40, D40, DD72, HS6, M, K
Size	B16
Housing type	Sleeve housing
Locking type	for double locking latch
No. of cable outlets	1
Cable outlet	lateral
Screw connection	with

Housing - HC-B 16-TFQ-H-M1PG21S - 1460140

Technical data

General

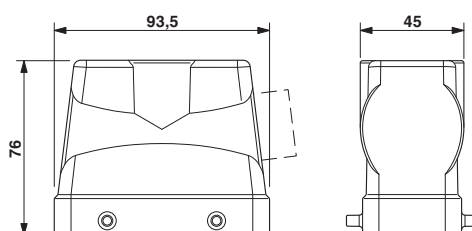
Type of the screw connection	1x Pg21
Housing material	Aluminum die-cast
Housing surface material	Powder-coated, gray
Cable gland material	Nickel-plated brass
Cable seal material	NBR

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

Dimensional drawing



Dimensional drawing

Classifications

eCl@ss

eCl@ss 4.0	272607xx
eCl@ss 4.1	27260701
eCl@ss 5.0	27143424
eCl@ss 5.1	27261200
eCl@ss 6.0	27261200
eCl@ss 7.0	27440202
eCl@ss 8.0	27440202
eCl@ss 9.0	27440202

ETIM

ETIM 3.0	EC000438
ETIM 4.0	EC000437
ETIM 5.0	EC000437
ETIM 6.0	EC000437

Housing - HC-B 16-TFQ-H-M1PG21S - 1460140

Classifications

UNSPSC

UNSPSC 6.01	31261502
UNSPSC 7.0901	31261502
UNSPSC 11	31261502
UNSPSC 12.01	31261502
UNSPSC 13.2	31261501

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

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