

## Sleeve housing for cable connector - NC-0000000KSFZ - 1592030

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>)



Sleeve housing for cable connector, straight with plastic cover, Screw locking, M23, shielded: yes, cable diameter range: 2 mm ... 10.5 mm

**RoHS**

### Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 190244
GTIN	4046356190244
Weight per Piece (excluding packing)	47.700 g
Custom tariff number	85389099
Country of origin	Germany

### Technical data

#### General

Note	Order information: Order contact inserts and cable clamping/shield accessories separately
Type of locking	Screw locking
Contact connection method	Crimp connection
Type of contacts	Socket
Conductor entry	2 mm ... 10.5 mm
Pg housing screw connection	none

#### Ambient conditions

Ambient temperature	-20 °C ... 125 °C
Degree of protection	IP67

#### Material

## Sleeve housing for cable connector - NC-0000000KSFZ - 1592030

### Technical data

#### Material

Housing material	Turned parts: copper zinc alloy (CuZn), die-cast parts: zinc (GD-Zn), plastic parts: SPS
Gasket and O-ring material	NBR

Specifications according to DIN EN 61984:2001

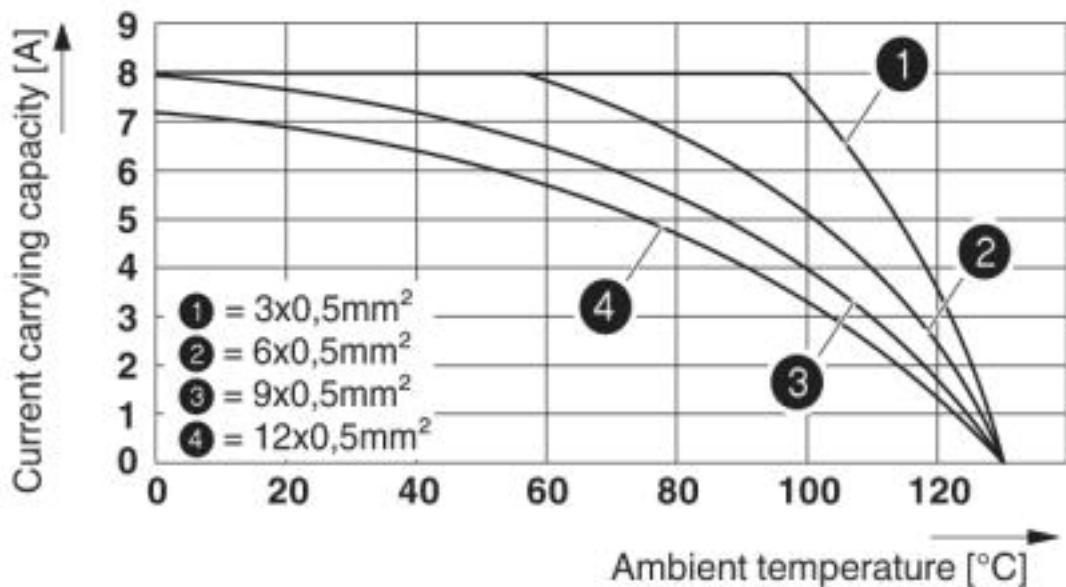
Installation height max.	2000 m
--------------------------	--------

#### Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

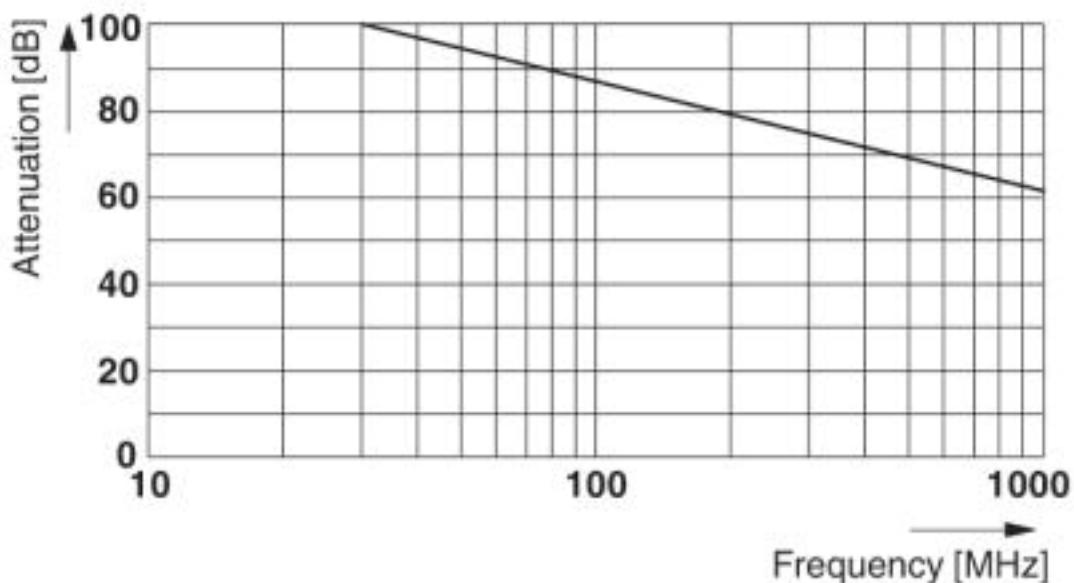
### Drawings

Diagram

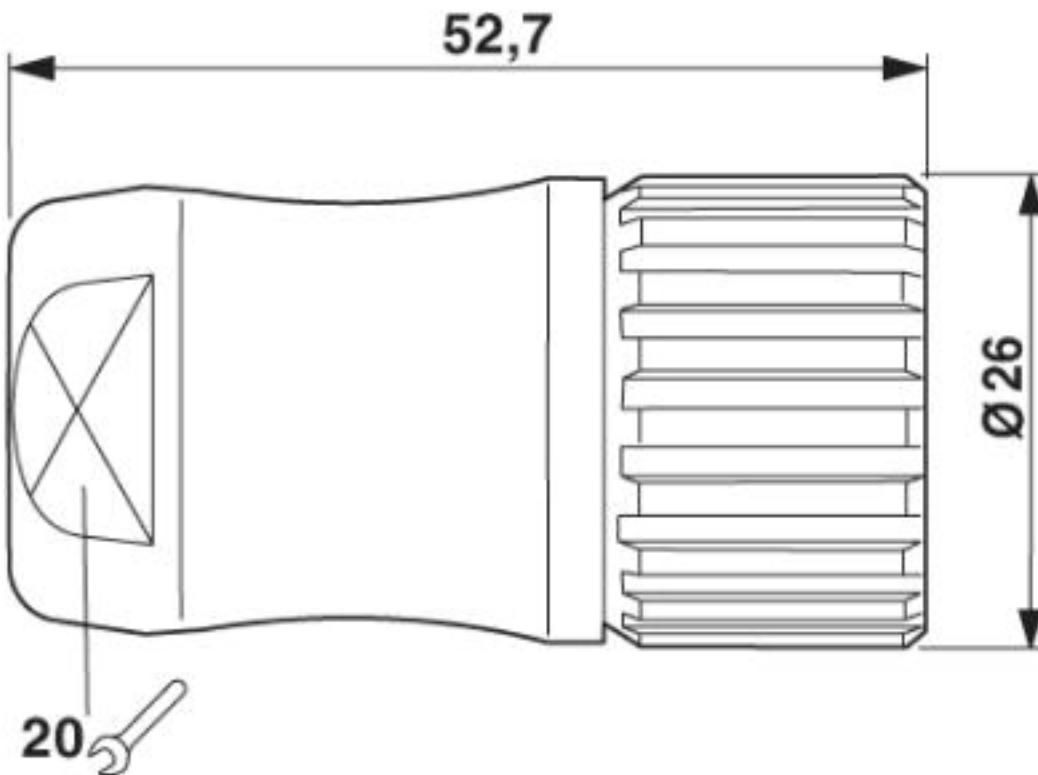


## Sleeve housing for cable connector - NC-0000000KSFZ - 1592030

Diagram



Dimensional drawing



## Sleeve housing for cable connector - NC-0000000KSFZ - 1592030

### Classifications

eCl@ss

eCl@ss 10.0.1	27440202
eCl@ss 4.0	27260700
eCl@ss 4.1	27260700
eCl@ss 5.0	27260700
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	EC001121
ETIM 4.0	EC000437
ETIM 5.0	EC000437
ETIM 6.0	EC000437
ETIM 7.0	EC000437

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	31261501
UNSPSC 18.0	31261501
UNSPSC 19.0	31261501
UNSPSC 20.0	31261501
UNSPSC 21.0	31261501