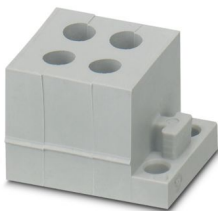# CES-STPG-GY-4X6 - Cable sleeve

1410149

https://www.phoenixcontact.com/us/products/1410149

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Cable sleeve, small, no. of conductors: 4, type: Round cable, slotted, external cable diameter: 4x 5.4 mm ... 5.7 mm, material: SEBS (halogen-free), color: gray, length: 29.5 mm, width: 19.5 mm, height: 17 mm

Product description

Slotted cable sleeve

Commercial data

Item number	1410149
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	BF67
Product key	AF7CCX
Catalog page	Page 681 (C-2-2019)
GTIN	4046356776295
Weight per piece (including packing)	6.23 g
Weight per piece (excluding packing)	6.23 g
Customs tariff number	40169997
Country of origin	PL

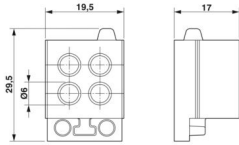# CES-STPG-GY-4X6 - Cable sleeve

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https://www.phoenixcontact.com/us/products/1410149

Technical data

Product properties

Product type	Cable sleeve
No. of conductors	4

Dimensions

Dimensional drawing	
Width	19.5 mm
Height	17 mm
Length	29.5 mm

Material specifications

Material	SEBS (halogen-free)
Flammability rating according to UL 94	V0

Cable/line

External cable diameter	4x 5.4 mm ... 5.7 mm

Characteristics

Seal size	small
Design, Format	Round cable
Design, Cable seal	slotted

Environmental and real-life conditions

Ambient conditions

Degree of protection	IP54
Ambient temperature (operation)	-40 °C ... 80 °C (static)

CES-STPG-GY-4X6 - Cable sleeve

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Drawings

Dimensional drawing
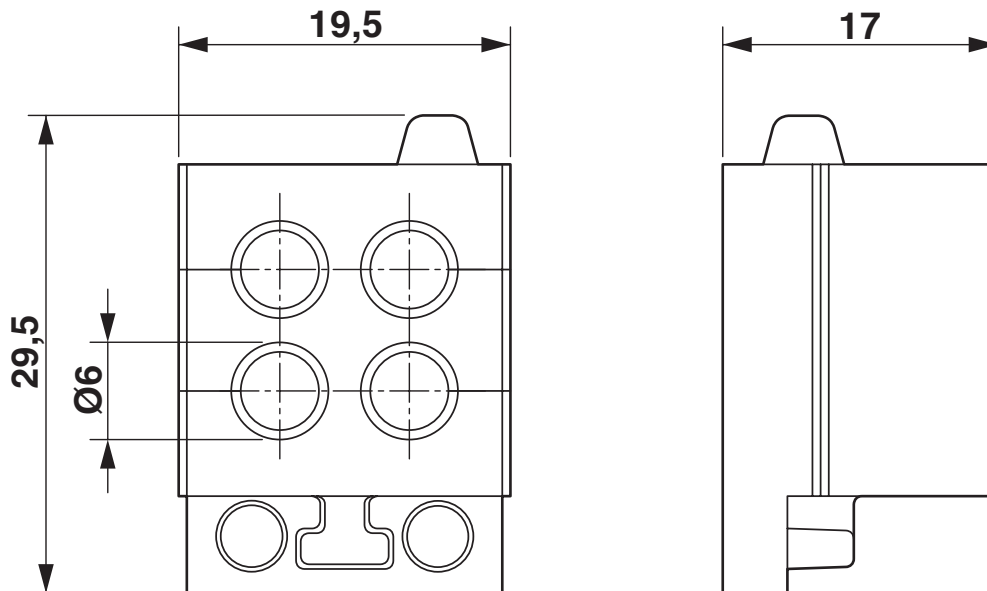
Dimensional drawing

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1410149

cUL Recognized
Approval ID: E255026

UL Recognized
Approval ID: E255026

DNV
Approval ID: TAE00003VJ

Classifications

ECLASS

ECLASS-13.0	27144425

ETIM

ETIM 9.0	EC000451

UNSPSC

UNSPSC 21.0	39121400

CES-STPG-GY-4X6 - Cable sleeve

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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

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

EF3.0 Climate Change

CO2e kg	0.073 kg CO2e

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