

Cable gland - G-INESR-M32-M68N-NEPDS-S - 1415194

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>)



Cable gland, Cable gland material: Nickel-plated brass, Application: Standard, External cable diameter 13 mm ... 21 mm, Shielding: No, Connecting thread: M32, Color: silver

The figure shows version G-INESR-M25-M68N-NEPDS-S



Key Commercial Data

Packing unit	1 STK
Custom tariff number	74199990
Country of origin	Germany

Technical data

Dimensions

Length	45 mm
Length without connecting thread	37 mm
Wrench size, union nut	36 mm
Wrench size, support	36 mm
Hexagon angular dimension GRP	40 mm
Length of the connecting thread	8 mm
Feed-through hole diameter	32.1 mm ... 32.3 mm
External cable diameter	13 mm ... 21 mm
Clamping range of the strain relief clip	13.00 mm ... 21.00 mm

Ambient conditions

Degree of protection	IP68 (5 bar / 0.5 h)
	IP69K
Ambient temperature (operation)	-40 °C ... 100 °C (static)

Cable gland - G-INESR-M32-M68N-NEPDS-S - 1415194

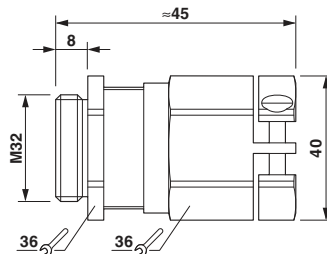
Technical data

General

No. of conductors	1
Cable gland material	Nickel-plated brass
Material, insert	PA
Cable seal material	EPDM
O-ring material	EPDM
Shielded	No
Thread type on connection side	M32
Torque	20 Nm (Union nut)
	20 Nm (Support)
Color	silver

Drawings

Dimensional drawing



Classifications

eCl@ss

eCl@ss 5.1	27149109
eCl@ss 6.0	27149109
eCl@ss 8.0	27149109
eCl@ss 9.0	27144432

ETIM

ETIM 5.0	EC000441
----------	----------

Approvals

Approvals

Cable gland - G-INESR-M32-M68N-NEPDS-S - 1415194

Approvals

Approvals


UL Recognized / cUL Recognized / GOST-R / cULus Recognized

Ex Approvals

Approvals submitted

Approval details

UL Recognized 

cUL Recognized 

GOST-R 

cULus Recognized 

Accessories

Accessories

Flat nut

Nut - A-INL-M32-N-S - 1411244



Nut, Nickel-plated brass, For threads M32, Color: silver

