

## **Product information** STAS 3 N grau/grey

Delivery informations Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland Cable diameter	Cable plug with strain relief  available  Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland	available  Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland	available  Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland	available  Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland	available  Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Availability Product description Description Type Order No. Type of contact Number of contacts Cable gland	Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Product description  Description  Type  Order No.  Type of contact  Number of contacts  Cable gland	Cable plug with strain relief  STAS 3 N grau/grey  932 143-106  male  3 + PE  PG 11  6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Description Type Order No. Type of contact Number of contacts Cable gland	STAS 3 N grau/grey 932 143-106 male 3 + PE PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
Type Order No. Type of contact Number of contacts Cable gland	STAS 3 N grau/grey 932 143-106 male 3 + PE PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
Order No. Type of contact Number of contacts Cable gland	932 143-106 male 3 + PE PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
Type of contact Number of contacts Cable gland	male 3 + PE PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
Number of contacts Cable gland	3 + PE PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
Cable gland	PG 11 6 mm to 10 mm max. 1.5 mm <sup>2</sup>
<del>-</del>	6 mm to 10 mm  max. 1.5 mm <sup>2</sup>
Cable diameter	max. 1.5 mm <sup>2</sup>
Conductor size	
Housing Color	grey
Contact bearer color	black
Technical data	
Pin dimensions	2 mm
Rated voltage	AC 400 V / DC 250 V
Rated current	DC 10 A / AC 16 A
Contact resistance	<= 5 m0hm
Type of termination	screw
Material	
Contact material	Cu Zn
Contact surface material	Sn
Contact bearer material	PA
Housing material	PA
Environmental conditions	
Protection class (IEC 60529)	IP 54
Pollution severity	3
Temperature range	-30 °C to +90 °C
Inflammability class	
Housing	UL 94 HB
Contact bearer	UL 94 V-0
Approvals	
UL	UL
VDE	VDE
SEV	SEV
Packing unit	
Packaging unit	100 pieces
Scope of delivery and accessories	
Accessories to order separately	safety brackets STASI 3,
	order no. 732 045-001



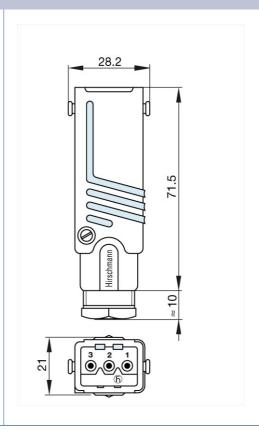


Industrial Connecting Solutions:Rectangular Connectors:Power Connectors (ST series):Cable plug:STAS 3 N grau/grey

https://catalog.beldensolutions.com:443/link/57078-24228-256261-24351-24355-36006/en/conf/uistate

Picture

Drawing



## Belden Deutschland GmbH

Im Gewerbepark 2 58579 Schalksmühle Germany

Phone: +49 7127/14-1806 E-Mail: icos-sales@belden.com

The information published in the websites has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price-related/commercial respect.

The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.

