Technical data sheet · Cablefix Bus flange (B/V)



Cable fittings and accessories

IdentificationTypeCABLEFIX B/VPart-No.600320

Use/Application/Characteristics

Application

Characteristics

Cablefix flanges are used to introduce cables and wires into a housing. They are used in light to medium-weight machine and plant construction.

- With the dovetail guide, the Cablefix flanges can be lined up with each other. This
 means that various flange combinations can be realized to suit specific requirements.
- · Flanges can be used to suit specific requirements
- The integrated strain relief closes automatically when the cables and wires are pushed through.
- An integrated formed rubber part seals off the cables and wires by means of sealing lips.
- For troubleshooting, maintenance or retrofitting, the individual cables can be easily loosened from the spring clamp using a screwdriver and replaced.
- Unused inputs can be closed off using the plugs supplied with the product.
- · Resistant to fuels, mineral oils, greases, alkalis
- Halogen- and silicone-free.

Technical data

Dimensions (w × h × d) $50 \times 50 \times 11.5$ mm Cut-out (B×H) 46×46 mm Sheet thickness 3 mm

28.01.2017 - Subject to technical modification

Part-No. 600320 USA: LUTZE INC.

13330 South Ridge Drive • Charlotte, NC 28273, USA Tel. +1 (704) 504-0222 • Fax +1 (704) 504-0223

www.lutze.com • info@lutze.com

United Kingdom: LÜTZE Ltd. Unit 3, Sandy Hill Park

Sandy Way, Amington • GB-Tamworth, Staffs B77 4DU Tel. +44 (0)1827 31333-0 • Fax +44 (0)1827 31333-2

www.lutze.com • sales.gb@lutze.co.uk



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Burning behavior UL 94 V2

Temperature range -30 °C ... +70 °C

Protection class IP55

Construction

Description CABLEFIX B/V
Material PA 6.6
Material seal TPE
Material plug PA 6

Bolt material Galvanised steel

Material characteristics fuel-resistant
mineral oil-resistant

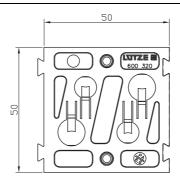
grease-resistant alkali-resistant Halogen free Silicone-free

General

PU 5 Quantity
Note Note:

50 mm must be allotted for each flange mounted side by side.

Dimensions



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