

Technical data sheet · Cablefix Vario

Feed-through for all prefabricated cables and wires with connectors



Cable fittings and accessories

Identification	Type	CABLEFIX VARIO VG2
	Part-No.	606203

Use/Application/Characteristics

Application	<ul style="list-style-type: none">• Electrotechnology, pneumatics, hydraulics, robotics, general machine and plant construction
Characteristics	<ul style="list-style-type: none">• Rubber modules for feed through and terminal frames• High flexibility in the application• Additional mounting to existing installation easily possible• Even pressure effect on the feed through round material yields good strain relief and sealing• Unneeded holes in the module can simply sealed with blank plugs• Compact design i.e. space-saving• 2 module sizes with slot and suspension principle• Very good weathering resistance

Technical data

Length	40 mm
Dimensions (w × h × d)	× 40 × mm
Number of holes	1
Clamping range D	20.5 – 22.5 mm
Protection class	IP65

Construction

28.01.2017 – Subject to technical modification

Part-No. 606203

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



SYSTEMATIC TECHNOLOGY

Technical data sheet - Cablefix Vario

Feed-through for all prefabricated cables and wires with connectors

Description	CABLEFIX VARIO VK22
Material characteristics	UV-resistant ozone-resistant Oil resistant fuel-resistant acid-resistant. alkali-resistant solvent-resistant seawater-resistant

General

PU	1 Quantity
Note	Unit corresponds to the number of required rubber modules type VK or VG

28.01.2017 – Subject to technical modification

Part-No. 606203

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



SYSTEMATIC TECHNOLOGY