

Technical data sheet · Cablefix® Vario

Feed-through for all prefabricated cables and wires with connectors



Cable fittings and accessories

Identification	Type	AKLR 2
	Part-No.	606002
Use/Area of application		
Application	• Electrotechnology, pneumatics, hydraulics, robotics, general machine and plant construction	
Properties	• Feed through and terminal frames from high-quality solid • Aluminium or polyamide GF30 with additional inner brass reinforcement • 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 • Resistant to UV radiation, ozone, oils, fuels, acids, bases, solvents and sea water	
Technical data		
Burning behaviour	Flame-retardant	
Temperature range	-40 °C to +135 °C	
Material	Frame AKLR from smooth ground aluminium	
Protection class	IP 65	

10.05.2007 – Subject to technical modification

Part-No. 606002

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Module type	VG=40×43.5 VK=40×22.9 for cable and wire diameters from 4 mm to 34.5 mm, see ordering information frame sizes, see ordering information
Height	68.0 mm
Depth	30.0 mm
Dimensions (W×H×D)	68.0×30.0
Maße (L×H×T)	148×68×30

Design

Length	148.00 mm
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General data

VE	1 piece
Unit	6/3
VK/VG	
With flat seal and drilling template	Yes
Note	Unit corresponds to the number of required rubber modules type VK or VG

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