DATASHEET

IP67 Cable gland, M25, LC-D Plug to LC-D Plug, OS2, 5.0m

General data
IP67 cable gland with pre-installed LC duplex fiber optic cable For installation in housings with M25 cut-out Material gland: brass

Technical properties	
Anti-kink sleeve	put-on
Bend optimized fiber	no
Cable structure	Duplex
Cable type	I-V(ZN) H
Cable Ø	2 mm
Category	OS2 G652D
Colour outer sheath	yellow
Fibre type	Single mode 9/125
Flame retardant	acc. to EN 50265-2-1
Material outer sheath	LSZH
Number of fibres	2
Suitable for degree of protection (IP)	IP67
Type of connector connection 1	LC-Duplex

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EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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Type of connector connection 2	LC-Duplex
Type of housing	Brass nickel-plated
Type of locking	M25

Available variants

ArtNr.	Bezeichnung	Length
IP67KVLCDOS2-10,0	IP67 Cable gland, M25, LC-D Plug to LC-D Plug, OS2, 10.0m	10.0 m
IP67KVLCDOS2-2,0	IP67 Cable gland, M25, LC-D Plug to LC-D Plug, OS2, 2.0m	2.0 m
IP67KVLCDOS2-20,0	IP67 Cable gland, M25, LC-D Plug to LC-D Plug, OS2, 20.0m	20.0 m
IP67KVLCDOS2-5,0	IP67 Cable gland, M25, LC-D Plug to LC-D Plug, OS2, 5.0m	5.0 m

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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