

# FO connecting cable - FOC-M12-M12-GB02/2 - 1408874

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

Assembled FO cable, round cable, 50/125 µm GOF-MM fiber, M12 to M12, for installation inside buildings



GOF MM cable, assembled with M12 OPTIC to M12 OPTIC

## Product Description

Assembled FO cable, round cable, 50/125 µm GOF-MM fiber, M12 to M12, for installation inside buildings, length: 2 m

## Why buy this product

- Assembled patch cable with test report
- M12-OPTIC with recessed ferrules to protect against damage
- optimized polishing for even better attenuation values
- 2.9 mm individual wires made from highly flexible FRNC material
- Rugged polyurethane (PUR) outer sheath
- Highly tear-resistant aramid strain relief elements
- Pin connector pattern in accordance with DIN/IEC 61754-27
- Included in PROFINET planning guideline (v1.14)
- Robust connector, IP65/IP67
- Can be used in 10/100/1000/10,000 Mbps Ethernet systems
- Halogen-free, ozone, and UV resistant

## Ethernet

### Key Commercial Data

Packing unit	1 STK
GTIN	 4 055626 082127
GTIN	4055626082127

### Technical data

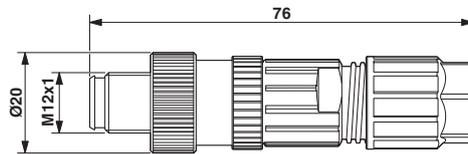
#### Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

### Drawings

# FO connecting cable - FOC-M12-M12-GB02/2 - 1408874

Dimensional drawing



## Approvals

Approvals

---

Approvals

EAC

---

Ex Approvals

## Approval details

EAC		B.00767
-----	---	---------

---

Phoenix Contact 2018 © - all rights reserved  
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG  
Flachsmarktstr. 8  
32825 Blomberg  
Germany  
Tel. +49 5235 300  
Fax +49 5235 3 41200  
<http://www.phoenixcontact.com>