

FO connecting cable - FOC-HCS-GI-1005/M12-C/SCRJ/1 - 1408867

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FO connecting cable, degree of protection: IP65/IP67, number of positions: 2, connection method: M12 circular connector

PCF-GI cable, assembled with M12 connector to SC-RJ

Product Description

PCF-GI cable, assembled with M12 connector to SC-RJ

Your advantages

- Assembled patch cable with test report
- M12-OPTIC with recessed ferrules to protect against damage
- optimized polishing for even better attenuation values
- Rugged installation cable for indoor use
- Gradient index fiber for maximum performance requirements in terms of transmission bandwidth
- ☑ Rugged polyurethane (PUR) outer sheath
- ☑ Pin connector pattern in accordance with DIN/IEC 61754-27
- ☑ Included in PROFINET planning guideline (v1.14)
- ☑ Robust connector, IP65/IP67



Ethernet

Key Commercial Data

Packing unit	1
GTIN	4 055626 070575
GTIN	4055626070575



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Custom tariff number	85447000
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Technical data

Standards and Regulations

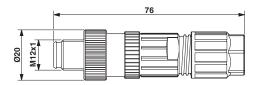
Duty cycle testing	suitable for drag chain
Impact strength	2 Nm / 10 x
Flammability rating according to UL 94	V0

Environmental Product Compliance

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

Drawings

Dimensional drawing



Classifications

eCl@ss

eCl@ss 10.0.1	27061003
eCl@ss 11.0	27061003
eCl@ss 4.0	27061000
eCl@ss 4.1	27061000
eCl@ss 5.0	27061000
eCl@ss 5.1	27061000
eCl@ss 9.0	27061003

ETIM

ETIM 4.0	EC001263
ETIM 6.0	EC001263
ETIM 7.0	EC001263

UNSPSC

UNSPSC 13.2	26121607



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Classifications

UNSPSC

UNSPSC 18.0	26121607
UNSPSC 19.0	26121607
UNSPSC 20.0	26121607
UNSPSC 21.0	26121607

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