

Fiber optic coupling - FOC-I-D1PGY-S/MPAGC - 1041820

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Fiber optic coupling, degree of protection: IP20, connection method: Coupling, cable outlet: straight

Your advantages

- Assembly without special tools
- Flexible use, thanks to DIN rail and direct mounting
- Space-saving design
- With dust protection caps



Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 598673
GTIN	4055626598673

Technical data

Mechanical characteristics

Connection method	Coupling
Number of slots	1
Cable outlet	straight
No. of cable outlets	2
Weight	8.1 g

Ambient conditions

Ambient temperature (operation)	-10 °C ... 70 °C
Degree of protection	IP20

Material data

Mounting type	Snap in
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Standards and Regulations

Fiber optic coupling - FOC-I-D1PGY-S/MPAGC - 1041820

Technical data

Standards and Regulations

Flammability rating according to UL 94	V0
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Classifications

eCl@ss

eCl@ss 10.0.1	27061803
eCl@ss 4.0	24010400
eCl@ss 4.1	24010400
eCl@ss 5.0	19030300
eCl@ss 5.1	19030300
eCl@ss 6.0	27061800
eCl@ss 7.0	27061803
eCl@ss 9.0	27061803

ETIM

ETIM 6.0	EC000034
ETIM 7.0	EC000034

Accessories

Accessories

Patch panel

DIN rail adapter - NBC-PP-G1PGY - 1041740



DIN rail adapter, type: Headers with shielding, degree of protection: IP20, material: PC-GF10, without assembled modules

Marshalling panel - CUC-PP-FR19:1U-I-EMPTY:24 - 1422978

Patch bay, 19" mounting, IP20, with 24 slots selectively for RJ45 cable connection modules, RJ45 coupling modules, LC duplex, SC simplex and MPO, medium gray



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Accessories

Marshalling panel - CUC-PP-FR19:1U-I-EMPTY:24 BK - 1422979



Necessary add-on products

DIN rail adapter - NBC-PP-G1PGY - 1041740



DIN rail adapter, type: Headers with shielding, degree of protection: IP20, material: PC-GF10, without assembled modules

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