

INDUSTRIAL COMPONENT DATA

29022202 GOF DUPLEX ST/ST G50 OM2, 2m LAPP GOF DUPLEX Patchcord ST/ST G50 OM2, 2m

Brand: LAPP | Manufacturer Part Number: 29022202



Manufacturer	LAPP
MPN / Reference	29022202
Catalog number	GOF DUPLEX ST/ST G50 OM2, 2m
Category	Fibre optic patch cord
Minimum order	1 Pcs
Document ID	EO-8261E17847
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Product Overview

GOF DUPLEX Patchcord ST/ST G50 OM2, 2m

GOF DUPLEX Patchcord

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	LAPP > Automation Network passive - fibre optic
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Additional Product Information

Benefits

To connect optical transmitter, receiver and terminal box

"Plug & Play" connection between optical devices

Non-permanent connections allow for easy change of equipment

For direct connection between two active optical components

Application range

For indoor use

LAN connections

Data Centers

Distributor cabinet

Product features

Outer sheath flame-retardant and halogen-free

High flexibility

Cable termination with durable

ceramic ferrules

Pre-assembled connectors:

-Low insertion loss

-High return loss

Norm references / Approvals

LC comply with IEC standard 61754-20

SC comply with IEC standard 61754-4

ST comply with IEC standard 61754-2

FC complies with IEC61754-13

Product Make-up

Tight-buffered duplex cable with LSZH outer sheath

Connector: LC, SC or ST

Cable colour:

violet for multimode OM4,

turquoise for multimode OM3,

orange for multimode OM2 and OM1,

yellow for single-mode OS2

Standard length: 2 m

On request: 1 m, 3 m, 5 m and 10 m

Classification ETIM 5

ETIM 5.0 Class-ID: EC001263

ETIM 5.0 Class-Description: Fibre optic patch cord

Classification ETIM 6

ETIM 6.0 Class-ID: EC001263

ETIM 6.0 Class-Description: Fibre optic patch cord

Dimensions

Primary coated fibre: 250µm

tight-buffer (secondary coated fibre): 900µm

sub-cable: 1.9mm

Fibre type

GOF - Glass Optical Fibre

Standard designation

J-VH 2x1G/E...

Optical fibre type

Core material: glass

Cladding material: glass

Permissible bending radius

Static: ≥ 30 mm

Dynamic: ≥ 40 mm

Permissible tensile force

Fixed installation...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 29022202 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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