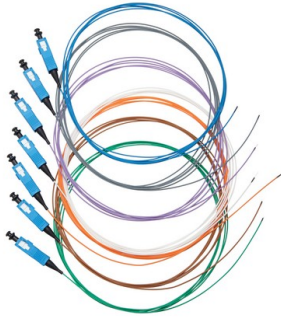


INDUSTRIAL COMPONENT DATA

29330202 GOF SIMPLEX LC G50 OM2, 2m LAPP GOF SIMPLEX Pigtail LC G50 OM2, 2m

Brand: LAPP | Manufacturer Part Number: 29330202



Manufacturer	LAPP
MPN / Reference	29330202
Catalog number	GOF SIMPLEX LC G50 OM2, 2m
Category	Pigtail
Minimum order	12 Pcs
Document ID	EO-1C05E4B912
Generated	2026-08-03

Product Overview

GOF SIMPLEX Pigtail LC G50 OM2, 2m

GOF SIMPLEX Pigtail

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

Additional Product Information

12x assorted colour coded pigtails with various types of connectors (LC, ST, LC) with Singlemode OS2 and Multimode OM1, OM2, OM3, OM4 fibres

Pre-assembled simplex tight-buffered optical fibre with a durable ceramic ferrule connector

Benefits

Ease of installation and assembly

Create a direct plug connection for installation cables with splicing

Zero electromagnetic interference as the cable contains no metal (totally dielectric)

Application range

For indoor use

Connection to an end optical device

Product features

High flexibility

Cable termination with durable ceramic ferrules

Set consisting of 12 colour-coded pigtails (red, green, blue, yellow, white, gray, brown, violet, turquoise, black, orange, pink)

Norm references / Approvals

LC comply with IEC standard 61754-20

SC comply with IEC standard 61754-4

ST comply with IEC standard 61754-2

Product Make-up

Tight buffered simplex fibres

Connector: LC, SC or ST

Colour-coded primary and secondary coatings

Standard length: 2 m

Classification ETIM 5

ETIM 5.0 Class-ID: EC000748

ETIM 5.0 Class-Description: Pigtail

Classification ETIM 6

ETIM 6.0 Class-ID: EC000748

ETIM 6.0 Class-Description: Pigtail

Dimensions

Primary coated fibre: 250µm

tight-buffer (secondary coated fibre): 900µm

Fibre type

GOF - Glass Optical Fibre

Standard designation

J-VH 1G/E...

Optical fibre type

Core material: glass

Cladding material: glass

Permissible tensile force

Fixed installation: 100 N

Temperature range

Fixed installation: -20°C to +60°C

Occasional flexin...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 29330202 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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