

INDUSTRIAL COMPONENT DATA

29430199 GOF Duplex LC Multimode BE /4PC LAPP GOF Adapter Duplex LC Multimode BE /4PC

Brand: LAPP | Manufacturer Part Number: 29430199



Manufacturer	LAPP
MPN / Reference	29430199
Catalog number	GOF Duplex LC Multimode BE /4PC
Category	Fibre optic coupler
Minimum order	4 Pcs
Document ID	EO-E0E94CAF4C
Generated	2026-08-04

Product Overview

GOF Adapter Duplex LC Multimode BE /4PC

GOF Adapters

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

Adapters for connection of optical connectors like ST, LC and SC. Available in different versions

Product features

The couplings connect the glass fibre connectors with the same or different connector types.

Norm references / Approvals

LC comply with IEC standard 61754-20

SC comply with IEC standard 61754-4

ST comply with IEC standard 61754-2

Comply with IEC, EIA/TIA standards

Product Make-up

Zirconia sleeves

LC and SC adapters available in green (single-mode APC), blue (single-mode PC) and grey (multimode)

Classification ETIM 5

ETIM 5.0 Class-ID: EC000752

ETIM 5.0 Class-Description: Fibre optic coupler

Classification ETIM 6

ETIM 6.0 Class-ID: EC000752

ETIM 6.0 Class-Description: Fibre optic coupler

Attenuation

Attenuation (dB) < 0.2

Repeatability

1000 cycles (dB) < 0.2

Temperature range

Operating

LC, ST, SC: -40° up to +85°C

Humidity 95%

Flammability UL 94 V-0

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 29430199 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 Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.