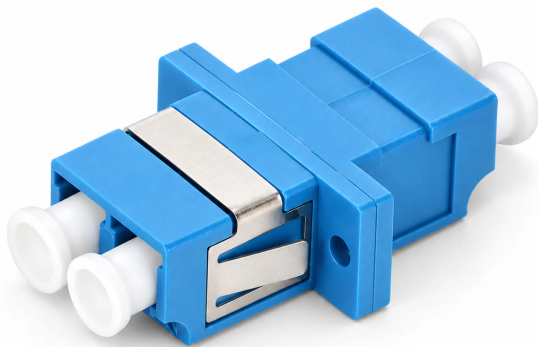


KONGIA LC/UPC-LC/UPC Singlemode Duplex Fiber Optic Adapter, 1 Piece

Fiber Optics / Fiber Adapters & Couplers

Passive two-channel adapter for single-mode LC/UPC fiber connections. Each sales unit is one complete duplex assembly.



ADAPTADOR DE FIBRA ÓPTICA LC/UPC DÚPLEX

LC/UPC hembra a hembra • Monomodo (2 canales)

KG-FO-AD-LCU-SM-DX-1

Brand
KONGIA

Product type
Passive optical fiber adapter

Interface
LC/UPC-LC/UPC

Key features

- LC/UPC female interfaces at both ends.
- Duplex: two independent optical channels.
- Passive operation, without electrical power.
- Blue plastic housing.
- One piece for replacement or project integration.

Technical specifications

Parameter	Specification
Brand	KONGIA
Product type	Passive optical fiber adapter
Interface	LC/UPC-LC/UPC
Connection	Female to female
Fiber type	Single-mode
Configuration	Duplex

Technical specifications

Parameter	Specification
Optical channels	2
Color	Blue
Housing material	Plastic
Power Supply	Not required
Sales unit	1 complete duplex adapter (2 optical channels)
Mounting compatibility	Check the panel and adapter format
Reference standard	ANSI/TIA/EIA-568-C3
Warranty	5 years

Applications

Single-mode LC distribution

Two channels for organizing LC/UPC connections.

Distribution panels

Organization of detachable connections in panels with compatible mounting.

Network maintenance

Individual replacement of adapters with the same interface and fiber type.

Detachable test points

Connect a reference patch cord to the terminated fiber during measurements, matching interface, polish and fiber type on both sides.

Packaging & contents

Contents: 1 complete duplex adapter (2 optical channels). Cables and pigtails are sold separately.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant