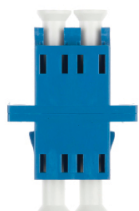


Net-C LC Adaptors MM/SM



LC Multimode
DUPLEX ADAPTOR



LC Singlemode
DUPLEX ADAPTOR



LC Multimode
QUAD ADAPTOR



LC Singlemode
QUAD ADAPTOR

- » Low insertion loss.
- » Easy to handle.
- » Environmentally stable.
- » Compliant with IEC, TIA.
- » Hybrid adaptors available.

Applications:

- » Local Area Networks.
- » FTTH (Fibre To The Home).
- » CATV and CCTV.
- » Telecoms.

Mode	Singlemode	Multimode
Typical Insertion loss	0.20dB	0.30dB
Humidity Cycling	75°C RH 95%	75°C RH 95%
Vibration	10-55 hz (3 axis)	10-55 hz (3 axis)
Durability (500 matings)	0.12 dB Max	0.12 dB Max

Part Number	Description
AD-LC-DX-MM	LC duplex Multimode adaptor
AD-LC-DX-SM	LC duplex Singlemode adaptor
AD-LCA-DX-MM	LC/APC duplex Singlemode adaptor
AD-LCA-DX-SM	LC/APC duplex Multimode adaptor
AD-LC-SX-MM	LC simplex Multimode adaptor
AD-LC-SX-SM	LC simplex Singlemode adaptor
AD-LCA-SX-MM	LC/APC simplex Multimode adaptor
AD-LCA-SX-SM	LC/APC simplex Singlemode adaptor

- » Increases panel density and quick plug in installation.
- » Standard adaptor pushes into the panel and clips in with no need for screws.
- » Duplex adaptors come as standard with SC simplex footprint.
- » Quad adaptor fits into an SC duplex footprint.
- » Standard colours: Multimode – Beige
 Singlemode – Blue
 APC – Green
- » Also available in simplex.

