

Fibre Optic Adapter, LC Duplex, Keyed

Reduced-Flange Mount, Ceramic Sleeve, (OM4+/OM4/OM3/OM2/OM1/OS2), black

CORNING

Corning offers a full line of factory- and field-installable adapters in a variety of mounting configurations to ensure compatibility with the housing, panel, outlet or faceplate being utilised. Supporting a variety of connector types, the adapters are ideal for cable assembly house and manufacturing environments and local area networks (LANs) at the workstation outlet.

Features and Benefits

Various mounting configurations

Ensures compatibility with housing, panel, or faceplate being utilised

Variety of colours

Supports TIA/EIA-568-B.3

Available with or without Corning logo

Allows for customisation

Available with ceramic or metal alignment

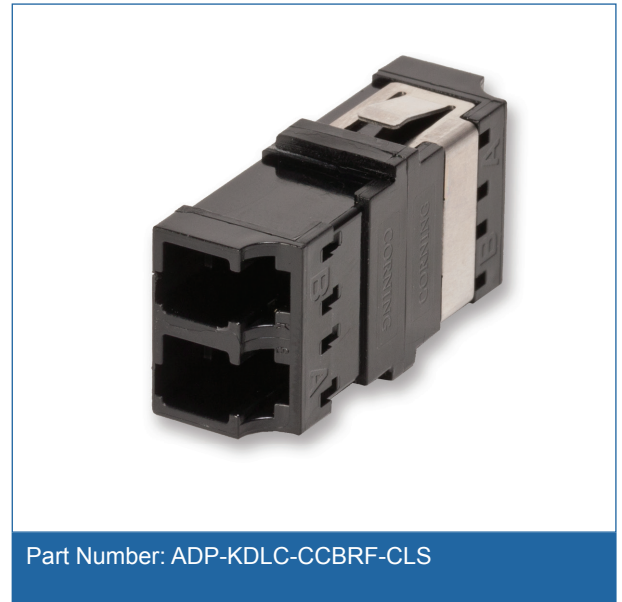
Variety of applications

Keyed adapters

Front and rear security in network panel

Twelve colour-coded mechanical key positions

Prevents mismatch of networks



Standards

Approvals and Listings TIA/EIA-604-10

Specifications

| General Specifications | |
|------------------------|--------------------------|
| Product type | Fibre Optic Adapters |
| Fibre Category | OM4+/OM4/OM3/OM2/OM1/OS2 |
| Corning Logo | Yes |
| Packaging | Bulk Pack |

| Design Adapter | |
|----------------|-------------|
| Adapter style | Keyed-Keyed |
| Adapter type | LC Duplex |

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Design Adapter

| | |
|--------------------------|----------------|
| Adapter housing material | Composite |
| Adapter housing colour | black |
| Insert Material | Ceramic |
| Mounting type | Reduced Flange |
| Clip | Metal |

Chemical Characteristics

| | |
|------|---|
| RoHS | Free of hazardous substances according to RoHS 2002/95/EG |
|------|---|

Ordering Information

| | |
|---------------------|--|
| Part Number | ADP-KDLC-CCBRF-CLS |
| Product Description | Fibre Optic Adapter, LC Duplex, Keyed, Reduced-Flange Mount, Ceramic Sleeve, (OM4+/OM4/OM3/OM2/OM1/OS2), black |
| EAN Code | 4056418184142 |

Shipping Information

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|--------------------|------|
| Units Per Delivery | 50/1 |
|--------------------|------|



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