

CORNING



Uniboot Design

Allows one cable to carry two fibres, reducing the patch cord bulk when routing.

Lock-out

Eliminates partial connections and accidental disconnects.

Polarity Management

Reverse polarity without exposing fibres.

Corning® CleanAdvantage™

Technology and Optimised Dust Caps

Eliminates the need for scoping and cleaning prior to initial field connection.

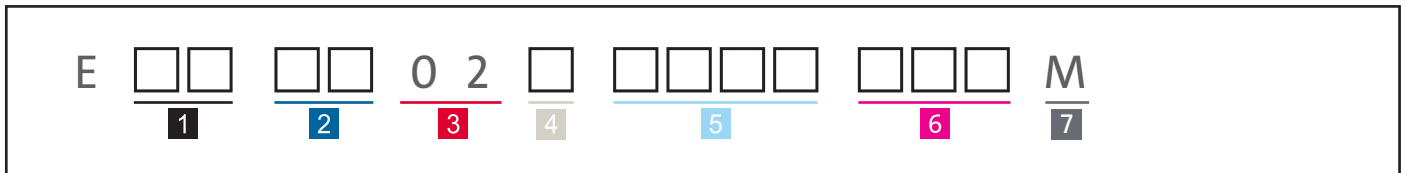
Protect Your Network

with EDGE™ Lockable LC Uniboot Patch Cords

EDGE™ lockable LC Uniboot patch cords eliminate partial connection risks and accidental disconnects, reducing the risk of bringing down the network and introducing costs of troubleshooting disconnected links. Their polarity is reversible to allow for a quick-and-easy conversion of polarity and connector colour coding in the field without exposing the fibres or needing any tools. The LC Uniboot patch cords are manufactured with Corning® CleanAdvantage™ Technology and shipped with optimised dust caps.

Let us help you **maximise** network uptime and **protect your investment**. Explore the features and benefits of the EDGE™ Lockable LC Uniboot Patch Cords.

Ordering Information



1 Select first connector code.

- U9 = Uniboot LC/UPC MM
- U8 = Uniboot LC/UPC SM (OS2)
- U6 = Uniboot LC/APC SM (OS2)

2 Select second connector code.

- U9 = Uniboot LC/UPC MM
- U8 = Uniboot LC/UPC SM (OS2)
- U6 = Uniboot LC/APC SM (OS2)

3 Determines fibre count.

02 = 2 fibres

4 Select fibre type.

- T = Corning® ClearCurve® Multimode OM3
- Q = ClearCurve Multimode OM4
- G = Corning® SMF-28® Ultra (OS2)

5 Select cable code based on desired construction.

- NZ16 = 1.6 mm LSZH™, CPR Dca
- NZ20 = 2.0 mm LSZH, CPR Dca

6 Select cable assembly length.

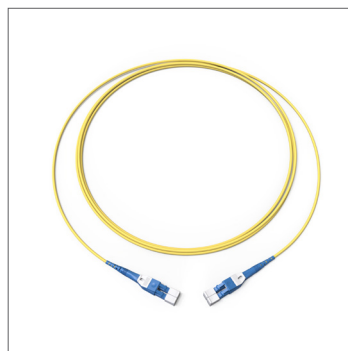
001-100

7 Defines unit of measure.

M = Metres



Multimode OM3/4



Singlemode SMF-28 Ultra (OS2)

Did you Know?

- Human error is the No. 2 cause of unplanned downtime.
- Each minute of downtime costs an average of 7,000 EUR.

CORNING

Learn more about the EDGE Lockable LC Uniboot Patch Cords and how it can help mitigate the risks to your network.

Corning Optical Communications GmbH & Co. KG • Leipziger Strasse 121 • 10117 Berlin, GERMANY
+00 800 2676 4641 • FAX: +49 30 5303 2335 • www.corning.com/opcomm/emea

Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2023 Corning Optical Communications. All rights reserved. LAN-2831-A4-BEN / May 2023