



CC-Link News

August 2010

Newly approved CC-Link IE Control fibre optic cable

This CC-Link IE Control fibre optic patch cord assembly from Belden is made of duplex 2.0 mm multimode 50 micron, OM2, fiber cables with LC Duplex connectors at both ends. Duplex Patch Cord assemblies are of the highest quality available. The insertion loss is specified at a maximum of 0.3 dB.



Features

- Low Loss insertion at 0.3 dB
- Standard lengths of 1, 5, 10, 15, and 25 meters are available
- Custom lengths available
- 100% optically tested in the factory prior to shipment
- High quality ceramic ferrules for low insertion loss and high durability
- All patch cords are built with high quality connectors and cables which guarantees superior performance and excellent reliability
- waterproof for use in flooded or temporarily submerged areas

CC-Link conformance tested for use with CC-Link IE Control Networks

Part Number	Maximum Cable Length Without Optical Repeater
AC302893	1 M
AC302894	5 M
AC302895	10 M
AC302896	15 M
AC302897	25 M

Special lengths available on request. Please contact Belden Sales for more details.



Downloaded datasheet from the
CC-Link News website at
www.cc-link-news.eu

Contact: partners@clpa-europe.com

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About the CLPA

The CC-Link Partner Association (CLPA) is an international organisation with over 1,330 member companies. The partners' common objective is promotion of the technical development and adoption of the standardised network technologies CC-Link, CC-Link Safety, and CC-Link IE Gigabit Industrial Ethernet.

Over 1,050 certified products are now available for the CC-Link network family from over 220 manufacturers worldwide. Seven million CC-Link devices are installed, increasing at over one million p.a.

CC-Link is now the leading industrial fieldbus protocol in Asia and it is becoming increasingly popular in Europe and America as well. In addition to its European headquarters in Ratingen, Germany, the CLPA also has four regional offices in England, Poland, Turkey and the Ukraine.

Contact

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