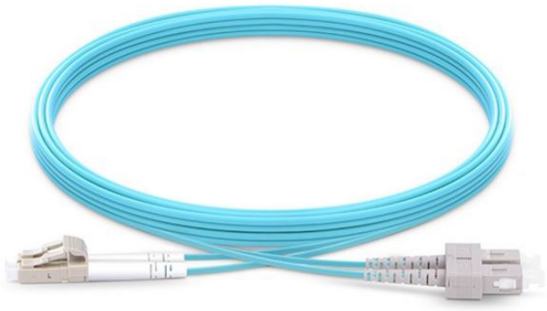
Fiber Patch Cable



Highlights

- Interoperable between different fiber connector types
- Available in single-mode and multi-mode cables
- LC to LC, LC to SC, and LC to ST options for use with EtherWAN SFPs

Overview

EtherWAN's fiber patch cables serve as interconnect between SC/ST connector-based fiber cabling and EtherWAN switches with fiber connectivity through SFP modules using LC connectors. Single mode and multi-mode options are available along with 1- and 2-meter length options for various applications.

EtherWAN — "When Connectivity is Crucial."

Ordering Info

Model

FCBL-SMLCLC-2M	Fiber optic patch cable, LC to LC, Single mode, Duplex, 2 meters
FCBL-MMSCLC-2M	Fiber optic patch cable, SC to LC, Multi-mode, Duplex, 2 meters
FCBL-SMSTLC-2M	Fiber optic patch cable, ST to LC, Single mode, Duplex, 2 meters
FCBL-MMSTLC-2M	Fiber optic patch cable, ST to LC, Multi-mode, Duplex, 2 meters
FCBL-SMSCLC-2M	Fiber optic patch cable, SC to LC, Single mode, Duplex, 2 meters
FCBL-MMSCLC-1M	Fiber optic patch cable, SC to LC, Multi-mode, Duplex, 1 meter
FCBL-SMSTLC-1M	Fiber optic patch cable, ST to LC, Single mode, Duplex, 1 meter
FCBL-MMSTLC-1M	Fiber optic patch cable, ST to LC, Multi-mode, Duplex, 1 meter
FCBL-SMSCLC-1M	Fiber optic patch cable, SC to LC, Single mode, Duplex, 1 meter

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