

Cable, 1 unit of 1 meter Multi-lane Internal (SFF-8087) Serial ATA breakout cable, forward

Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s)

Part #: CBL-SFF8087OCF-10M

Get Connected via the Multi-lane[™] Expressway

LSI's award winning Multi-lane design enables highly reliable and streamlined enterprise-class SATA storage solutions by greatly reducing the number of cables needed to connect controllers, backplanes, and standard SATA drives.

The Multi-lane SATA cable/connection system is fast, secure, simple, and clutter free. It combines the RAID controller's four SATA ports into a single locked connection. Four lanes of 3Gb/s SATA traffic travel through just one cable from the RAID controller to the system backplane or to up to four hard drives with a breakout cable.

Multi-lane Benefits

- Four lanes of high speed SATA traffic through a single cable
- Increased system reliability
- Reduced cable count
- Streamlined storage
- Locked connections
- Improved airflow

Technical Specs

1 meter Multi-lane internal forward breakout cable* (QTY 1)

Breakout cables have a Multi-lane connector on one end and 4 discrete connectors on the other end.

- Forward breakout cables have a Multi-lane connector on the controller end and 4 discrete connectors to the drives.
- Reverse breakout cables have 4 Discrete connectors on the controller end and a Multi-lane connector to the drives.

Note: Cable color may differ from color shown

1 Year warranty