

FASTCAM CONNECTORS

- Pre-polished, field-installable connectors
- Use precision zirconia ferrules
- Require no polishing or epoxy curing; provide immediate termination
- Precision mechanical termination uses molded v-groove technology to retain and align the fiber
- Terminated on 250 µm or 900 µm buffered fiber and/or 2 or 3 mm jacketed fiber
- Higher yields with Visual Fault Locator (VFL)-compatible LC, SC, and ST connectors
- Available in OM1, OM2, OM3, OM4, OS2 UPC, and OS2 APC (SC only)



FASTCAM CONNECTORS - 1 PER BAG

DESCRIPTION	OS2 SINGLE MODE	OM1 MULTIMODE	OM2 MULTIMODE	OM3 & OM4 LOMM
[A] LC FastCAM Connector	49991-SLC (Blue)	49991-MLC (Beige)	49991-5LC (Black)	49991-LLC (Aqua)
[B] SC FastCAM Connector	49991-SSC (Blue)	49991-MSC (Beige)	49991-5SC (Black)	49991-LSC (Aqua)
[C] SC/APC FastCAM Connector*	49991-ASC (Green)	—	—	—
[D] ST FastCAM Connector	49991-SST (Blue)	49991-MST (Beige)	49991-5ST (Black)	—

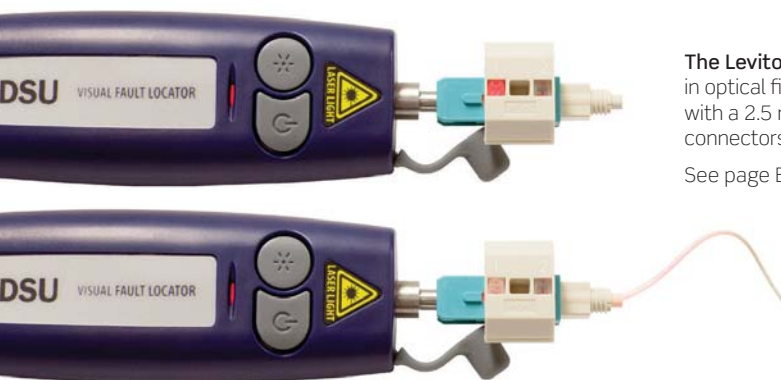
FASTCAM ACCESSORIES

FastCAM LC Duplex Clips	49991-CLP	49991-CLP	49991-CLP	49991-CLP
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* = Includes 8" internal cleaver for >60 dB return loss (8" cleaver required. See page B73 item L). See pages B71-B74 for FastCAM tools and consumables.

SPOTLIGHT

Visual Fault Locator (VFL)



The Leviton Visual Fault Locator (VFL) uses a bright red laser to locate faults in optical fiber, such as bends, breaks, and defective connectors. The VFL comes with a 2.5 mm interface for ST and SC type connectors, a 1.25 mm adapter for LC connectors, and soft carrying case. Use with LC, SC, and ST FastCAM connectors. See page B73.