



The FCCS-160 Slim Fiber Connector Cleaner uses ultra-fine microfiber to remove dust, oil, and debris from MPO 16 and 32 (16x2) fiber connectors. Its slim form factor reaches recessed adapters, cassette modules, and high-density fiber environments in hyperscale data centers, enterprise networks, and backbone infrastructure where signal integrity is critical.

- Compatible with MPO/MTP16, 32 (16x2) connectors, both UPC & APC polish types, and male (pinned) & female (unpinned) pin configurations.
- One-push operation provides quick, consistent cleaning for more than 600 cleaning cycles.
- Slim profile engineered for recessed MPO adapters, cassette modules, and high-speed backbone links.
- Flip-open adapter cap with tether strap for secure switching between plug and port cleaning.
- Transparent housing to monitor remaining tape; color-coded label for connector identification.
- ESD-safe microfiber cloth and housing for use in hyperscale data centers, meets IEC 61300-3-35.

SPECIFICATIONS	
UNIT OF MEASUREMENT	Metric & Imperial
FIBER CONNECTOR	MPO/MTP 16 & 16x2 (32) Core Connectors, flat and 8° angled types, with (female) or without (male) guide pins.
NUMBER OF CLEANS	600+
CLEANING STANDARDS	IEC 61300-3-35
COLOR	Black
UPC #	810132439186

