


# FPCMTP50G100 -- Plug and Play Fiber Cord 50, 10GbE, 100m



Optical cassettes are adapter panels installed with factory terminated MTP multifiber fanouts. The cassettes can be snapped into most Hubbell fiber patch panels, enclosures or cabinets that accept FSP series adapter panels\*\*. These cassettes provide significant installation labor savings because connector termination is not required in the field. The fanouts are housed in a durable metal cassette and are terminated at the rear to a 12-fiber MTP ribbon connector (two 12-fiber MTP connectors for the 24-fiber LC cassette). Factory assembled MTP to MTP ribbon cables are also available, with a pulling grip attached at one end, for easy pulls through conduit and innerduct. \*\* Cassettes will not fit into the FTU2SP, FTU4SP or FCR350SP54R cabinets and enclosures.

## Product Specifications

<b>Product</b>	 <b>MTP Fiber Cords</b>
<b>MTP Cord Format</b>	50/10GbE
<b>MTP Cord Length</b>	100m
<b>Unit Package</b>	Single
<b>Order Quantity</b>	Carton of 1
<b>AutoCad Drawing</b>	<a href="#">Click Here</a>
<b>Datasheet</b>	<a href="#">Click Here</a>
<b>Catalog Page</b>	<a href="#">Click Here</a>

## FEATURES

- Factory-terminated multimode and singlemode 12-fiber fanouts.
- SC, ST-style, LC and MT-RJ versions available.
- 12-Fiber MTP building cables with pulling grip attached.
- 100% optically tested for reliable performance.
- Compact housings for space savings in patch panels.

## SPECIFICATIONS

- Product meets the requirements of TIA/EIA-568-B.3.
- Dimensions: 5.1"H x 1.1"W x 2.75"D.
- Housing: epoxy powder paint 16 ga. CRS.
- MM insertion loss: < 1.5 dB\*.
- SM insertion loss: < 1.1 dB\*.
- SM return loss: < 50dB\*.
- Operating/storage temp: 0°C to 60°C.
- Max. MTP cord pulling tension: 49.5 lbs.
- \*Note losses include the combined losses of the MTP and adapter panel connectors.

