

FEATURED CONFIGURATION / MPO TO LC CONNECTIVITY

MPO LC Fiber Cassette

Preloaded fan-out for OS2 single-mode patching with Method A polarity. Select the fiber count and match the panel before ordering.



Selection	12F configuration	24F configuration
Front interface	6 duplex LC/UPC; 12 fibers	12 duplex LC/UPC; 24 fibers
Fiber and polarity	OS2 single-mode; Method A	OS2 single-mode; Method A
Rear interface	1 × MPO-12 male, pinned	Confirm the quoted rear arrangement
Front panel	96.8 mm wide × 33 mm high	96.8 mm wide × 33 mm high
Housing	Black; tool-less removable top cover	Black; tool-less removable top cover
Operating temperature	-10 to +60 °C	-10 to +60 °C

Configuration and enclosure fit

Select 12F or 24F, OS2 singlemode, LC/UPC and Method A polarity for the optical path. The front panel measures 96.8 × 33 mm. Review the enclosure opening, latch, depth and rear connector clearance with the installation drawing. Confirm the 24F rear arrangement and required optical acceptance limits with the quotation.