

FIBER & ACCESS / MPO CONNECTIVITY

MPO-LC Fiber Optic Cassette

OS2 singlemode | 12-fiber and 24-fiber configurations

A plug-in cassette with blue LC/UPC front interfaces and a preloaded internal MPO-LC fan-out for high-density fiber cabling.



12-fiber and 24-fiber front configurations shown.

BUILT FOR FIBER PATCHING

TWO FIBER COUNTS

12F with six duplex LC/UPC ports; 24F with twelve.

PRELOADED FAN-OUT

Internal MPO-LC fan-out is integrated into the cassette.

SERVICE ACCESS

The top cover removes without tools.

SELECTION DETAILS

Fiber and polarity	OS2 singlemode • Method A
Front interface	Blue LC/UPC; 12F or 24F
12F rear interface	1 × MPO-12 male, pinned
Front panel	96.8 mm wide × 33 mm high
Housing and cover	Black; tool-less removable top cover
Operating temperature	-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.