

Enconnex, 1x24F MTP to 24 LC (12DX) Multimode OM3, Method B, High Density Cassette

SKU#: ECX-IXMTP-24LC-OM3-HDC



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The Enconnex 1x24F MTP-LC cassette is designed for plug and play connections to trunk cables. The cassette is terminated with MTP connections to LC, and allows the end user to migrate from 10G, 40G, and 100G connections without needing to alter the horizontal structure of the trunk cables. The ease of use guarantees fast and future proof deployment into data centers, labs, and colocation environments.

PRODUCT FEATURES

- Fitted with 24-Fiber MTP connectors
- Easy transition to trunk cables terminated with MTP connections to MTP
- 10G, 40G, 100G, and feedthrough options available
- Front and rear access
- Quick installation with push and pull tab to lock or unlock; no tools required

PRODUCT SPECIFICATIONS

Fiber Mode	MM Corning OM3
Type	1x24 Core MTP-LC
Insertion Loss (MTP)	$\leq 0.60\text{dB}$
Return Loss (MTP)	≥ 20
Insertion Loss (LC)	$\leq 0.20\text{dB}$
Return Loss (LC)	≥ 50
Operating Temperature	$-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$

