

## e2XHD Snap-In Cassette Patching System

The e2XHD Copper and Fiber Patching System is an easy-to-connect, high-density solution for enterprise and data center applications, where fast deployment and simple maintenance are critical. The system includes 1RU and 4RU high-density panels, copper and fiber snap-in cassettes, and accessories for additional cable protection and management. The e2XHD cassettes quickly snap in and pull out of the panels, making installation, moves, adds, and changes easier than ever. For copper cassettes, see page A18.

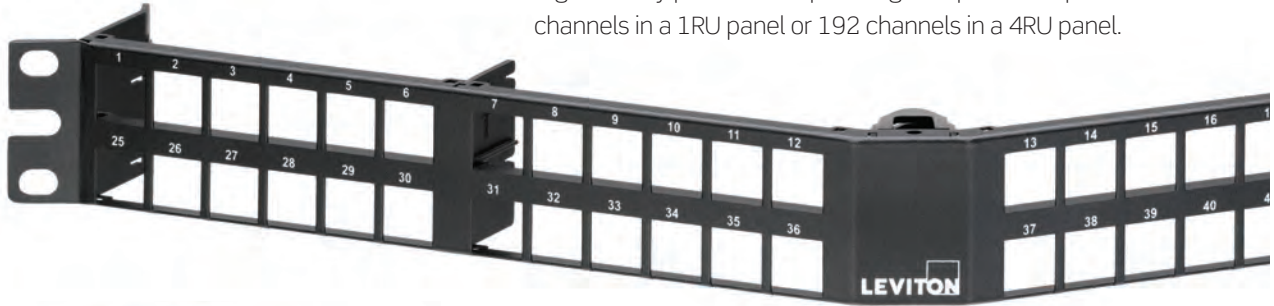
### FEATURED PRODUCTS

Panels **B31**

Cassettes **B32**

## e2XHD HIGH-DENSITY PATCH PANELS

High-density panels allow patching for up to 48 duplex fiber channels in a 1RU panel or 192 channels in a 4RU panel.



e2XHD 12-Fiber QuickPort® LC Cassette, OM3/OM4 - Aqua



e2XHD MTP-MTP Pass-Through Cassette



e2XHD MTP-MTP Fiber Cassette, Core

## e2XHD FIBER CASSETTES

Fiber MTP® Cassettes provide a simple migration path to 40G or 100G networks. The cassettes are pre-terminated and available in 12 or 24 fibers, OM3, OM4, OM4+, or single mode.

The e2XHD Fiber Cassette features an MTP adapter that swivels to three positions for easier cable routing. Used in conjunction with the patching system's rear cable manager and cable management rings, the adapter delivers an ideal solution for eliminating cable tension and ensuring proper bend radius.

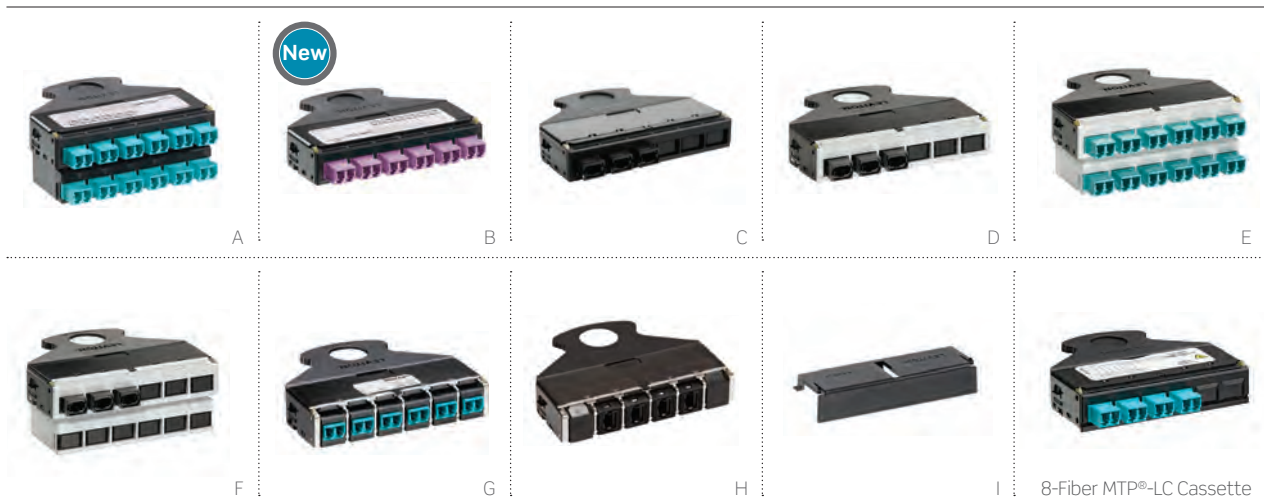


## e2XHD SNAP-IN CASSETTE PATCHING SYSTEM VIDEO



Watch the training video at [Leviton.com/ns/videos](http://Leviton.com/ns/videos): "e2XHD Patching System for Data Center Networks."

# e2XHD SNAP-IN CASSETTE PATCHING SYSTEM | Cassettes



## FIBER CASSETTES

- Used exclusively with e2XHD panels
- Available in MTP-MTP or MTP-LC
- Available in 12- or 24-fiber, OM3, OM4, OM4+, OS2
- Allow for a simple migration path to 40GbE and 100GbE networks with MTP cassettes
- MTP adapter swivel allows for easy cable routing and proper bend radius
- QuickPort® MTP-LC Cassette uses QuickPort modular fiber adapters, can be removed with QuickPort Connector Removal Tool
- All cassettes use either 24-fiber or 12-fiber low-loss MTP connectors
- Blank cassettes reserve capacity for future cassettes, easily snap into rear of panel to block unused cassette openings
- Conversion cassettes available on page B46 (40G to 10G, 100G to 10G, etc.)

For assistance customizing your cassettes, please visit [Leviton.com/configurator](http://Leviton.com/configurator) or call Tech Support at 800.824.3005.



## e2XHD PATCHING SYSTEM CASSETTES

DESCRIPTION	PART NO.
<b>[A]</b> e2XHD 24-fiber MTP-LC Fiber Cassette, Core	(see options below)
<b>[B]</b> e2XHD 12-fiber MTP-LC Fiber Cassette, Core (OM4+ violet shown)	(see options below)
<b>[C]</b> e2XHD 24-fiber MTP-MTP Fiber Cassette, Core (1x24 Fiber MTP)	(see options below)
<b>[D]</b> e2XHD 24-fiber MTP-MTP Fiber Cassette, Edge (1x24 Fiber MTP)	(see options below)
<b>[E]</b> e2XHD 24-fiber MTP-LC Fiber Cassette, Edge (2x12 Fiber MTP)	(see options below)
<b>[F]</b> e2XHD 24-fiber MTP-MTP Fiber Cassette, Edge (1x24 Fiber MTP)	(see options below)
<b>[G]</b> e2XHD 12-fiber QuickPort LC Cassette, OM3/OM4 - aqua	E2XLC-AQU
e2XHD 12-fiber QuickPort LC Cassette, OS2 - blue	E2XLC-BLU
<b>[H]</b> e2XHD MTP-MTP Pass-Through Cassette, four key-up/key-down adapters	E2XHD-4MP
e2XHD MTP-MTP Pass-Through Cassette, four key-up/key-up adapters	E2XHD-4MB
<b>[I]</b> e2XHD Cassette Blank	E2XHD-BLK

## Make-to-Order! e2XHD MTP FIBER CASSETTE OPTIONS

FIBER TYPE	FIBER COUNT	CONNECTOR TYPE	MTP FIBER COUNT	POLARITY
• OM3	• 8	• LC	• 12F MTP	• Method A
• OM4 (aqua)	• 12	• 8F MTP (female)	• 24F MTP	• Method B, Core, black
• OM4+ (violet)	• 24			• Method B, Edge, white
• OS2				• Method C