e2XHD PATCHING SYSTEM (for fiber cassettes, use configurator below)

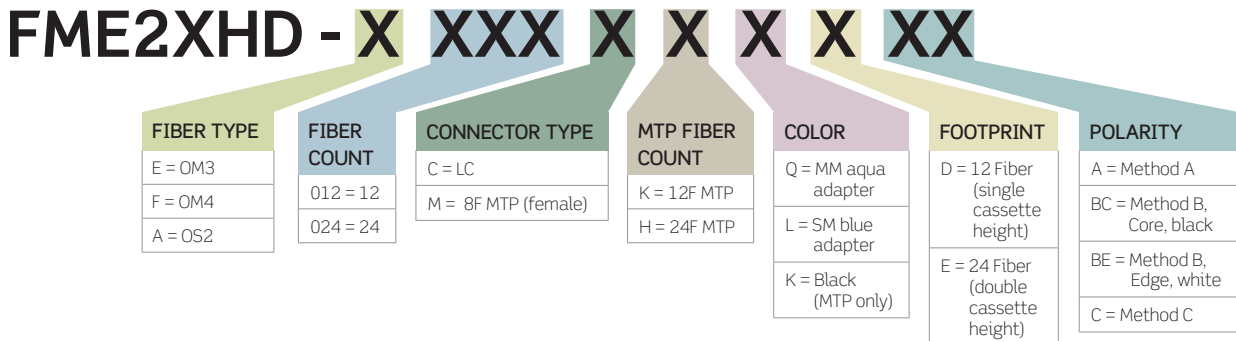| DESCRIPTION	PART NO.
[A] e2XHD 1RU High Density Angled Panel	E2X1A-D48
[B] e2XHD 24-fiber MTP-LC Fiber Cassette	(see configurator below)
[C] e2XHD 12-fiber MTP-LC Fiber Cassette	(see configurator below)
[D] e2XHD MTP-MTP Fiber Cassette	(see configurator below)
[E] e2XHD 6-port CAT 6A Cassette Kit*	E2X6A-xxx
e2XHD 6-port CAT 6 Cassette Kit*	E2X61-xxx
[F] e2XHD Rear Cable Manager, with cable management rings (four 1/4" rings)	E2XHD-CMB
[G] e2XHD Angled Panel Blank Insert	E2XHD-BLK
[H] e2XHD Angled Panel Top Cover	E2XHD-COV
Universal Opt-X Clamp Kit, Single Cable Grommet (for enclosure mounting, see page B16)	5RCMP-KIT

xxx = colors: Black (BLK), Blue (BLU), Green (GRN), Yellow (YEL), Red (RED)

*CAT 6A cassettes include six 6110G QuickPort® Connectors. CAT 6 cassettes include six 61110 QuickPort Connectors.

PART NUMBER CONFIGURATOR – e2XHD MTP FIBER CASSETTE

Example: **FME2XHD-E012CKQDBC**; 12-fiber OM3, LC (aqua color) to MTP connector, Method B (core) polarity.

FOR ASSISTANCE CONFIGURING YOUR ENCLOSURE, PLEASE CALL 800.722.2082.

FME2XHD - X XXX X X X X XX

FIBER TYPE	FIBER COUNT	CONNECTOR TYPE	MTP FIBER COUNT	COLOR	FOOTPRINT	POLARITY
E = OM3	012 = 12	C = LC	K = 12F MTP	Q = MM aqua adapter	D = 12 Fiber (single cassette height)	A = Method A
F = OM4	024 = 24	M = 8F MTP (female)	H = 24F MTP	L = SM blue adapter		BC = Method B, Core, black
A = OS2				K = Black (MTP only)	E = 24 Fiber (double cassette height)	BE = Method B, Edge, white
						C = Method C

SPOTLIGHT MTP Adapter

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.