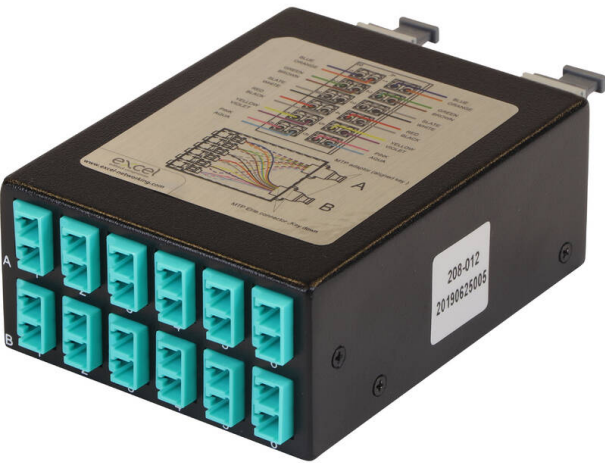


Excel Enbeam High Density 12 Port 24 Fibre OM3 LC-MTP Fibre Cassette

Item Code: 208-012



- ✕ LC to MTP Factory terminated and tested
- ✕ Available in 6 and 12 Duplex LC (12 and 24 core)
- ✕ Fits both 4-way angled and 5-way straight 1U patch panels
- ✕ Choice of fibre grades
- ✕ US Conec MTP Elite Connectors
- ✕ 25 Year system warranty
- ✕ CIBSE TM65 Embodied Carbon: 1.786 kg CO2e

Product Overview

The Excelerator High Density 6 Duplex LC Fibre Optic MTP Cassette mounts directly into the Enbeam Fibre Optic Cassette Patch Panel for mounting into a 19" cabinet. This range of products have been designed and manufactured to support both the preterminated and the emerging 40/100 Gigabit Ethernet fibre optic installations. The cassettes are terminated with the superior quality US Conec Elite MTP connector. The 6 Duplex Port cassette has one MTP Elite connector on the rear.

These cassette patch panels allow for the ability to expand the installation in the future with very low risk to the installed network. These patch panels also allows different categories of fibre optics to be presented together in the same cabinet 'U' space.

Product Specifications

Feature	Values
Suitable for number of fibre cores	24
With coupling/adaptor	yes
Type of connector external	LC-Duplex
Type of connector interior	MT/MPO
Fibre type	Multi mode
APC-type	no

Excel Enbeam High Density 12 Port 24 Fibre OM3 LC-MTP Fibre Cassette

Item Code: 208-012



Colour

Black

Part Number Table

Part Number	Description
208-011	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP OM3 Fibre Cassette
208-011-MOD1	Excel Enbeam High Density OM3 MTP Fibre Cassette 6 Duplex LC (12 Core)
208-011-MOD2	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP OM3 Fibre Cassette (MOD2)
208-012	Excel Enbeam High Density 12 Port 24 Fibre OM3 LC-MTP Fibre Cassette
208-012-MOD1	Excel Enbeam High Density 12 Port 24 Fibre OM3 LC-MTP Fibre Cassette (MOD1)
208-012-MOD2	Excel Enbeam High Density 12 Port 24 Fibre OM3 LC-MTP Fibre Cassette (MOD2)
208-013	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP OM4 Fibre Cassette
208-013-MOD1	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP OM4 Fibre Cassette (MOD1)
208-013-MOD2	Excel Enbeam High Density OM4 MTP Fibre Cassette 6 Duplex LC (12 Core)
208-014	Excel Enbeam High Density 12 Port 24 Fibre OM4 LC-MTP Fibre Cassette
208-014-MOD1	Excel Enbeam High Density 12 Port 24 Fibre OM4 LC-MTP Fibre Cassette (MOD1)
208-014-MOD2	Excel Enbeam High Density 12 Port 24 Fibre OM4 LC-MTP Fibre Cassette (MOD2)
208-015-APC	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP (APC) OS2 Fibre Cassette
208-015-APC-MOD1	Excel Enbeam High Density 6 Port 12 Fibre LC-MTP (APC) OS2 Fibre Cassette (MOD1)
208-015-APC-MOD2	Excel Enbeam High Density OS2 (APC) MTP Fibre Cassette 6 Duplex LC (12 Core)
208-016-APC	Excel Enbeam High Density 12 Port 24 Fibre OS2 LC-MTP (APC) Fibre Cassette
208-016-APC-MOD1	Excel Enbeam High Density 12 Port 24 Fibre OS2 LC-MTP (APC) Fibre Cassette (MOD1)
208-016-APC-MOD2	Excel Enbeam High Density OS2 (APC) MTP Fibre Cassette 12 Duplex LC (24 Core)

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

Contact us at sales@excel-networking.com



E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.