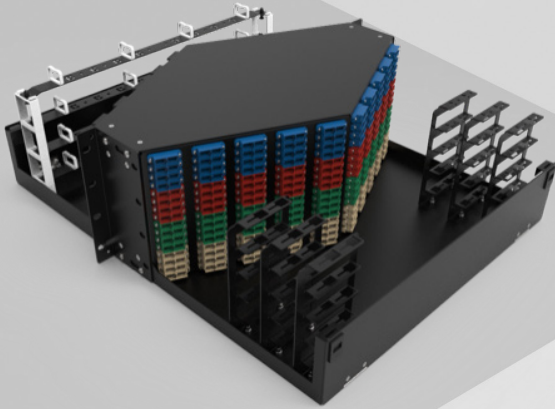


Hybrid Connectivity Solutions

HD Mesh MTP® 4U Hardware



www.dmsimfg.com



DMSI offers a very unique 4U MTP solution to address high density and data center applications. Enclosure is pre-terminated with 320 MTP ports (3,840 fiber using 12 strand connectors), and includes OMNIA® furcation mounting locations in a vertical tree. The vertical tree is designed to maintain a reasonable depth of the overall enclosure, while still providing plenty of locations for trunk cables to be secured. Current industry available products only offer cable management in a front to back type of design, which increases the size (depth) of the overall enclosure.

Enclosure is available in any fiber options, including multiple fiber types of single or multimode connected to the same connector ports. MTP® adapters can be color coded for easy network identification. For requirements of extreme density, 24 fiber connector options provide a pre-terminated total of 7,680 fibers.

With as many options as the HD Mesh offers, configurations of color, fiber type, and polarity are endless. For a detailed specification, part number and cost, please contact us.