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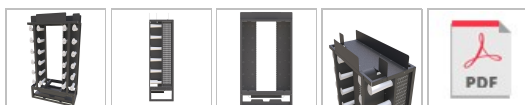
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Overhead dedicated cable pathways
Bottom dedicated cable pathways
Integrated bend radius management
Standard 19" profiles



Overview

Features

Specification

The ODF is a high density 19" framework designed to accommodate up to 3456 fibres based on SFF connectivity.

Ample cable management paths allow the use of standard 2.0mm zip duplex patch cords, however with our 2.0mm Uniboot patch cord, up to 5184 fibres can be accommodated. Integrated routing troughs allow patching across multiple frames without the need for additional overhead containment utilised in traditional installations.

Integrated slack management is supplied with all frames along with designated routing paths to and from any frame along a 12-frame suite line. By utilising a standard 19" mounting profile (36U) free access to all connectors is afforded while acceptance of multiple panel designs allows for direct patch-through, splicing capability as well as pre-terminated stubbed housings for remote splice applications, including MPO connectivity.

Applications

- Data centre
- Co-Location