## Ultra High-Density Spliccookie use on this website

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SC (Up to 12 ports)/LC (Up to 24 x ports) interface selection Up to 24 splice positions per module Hinged splice holders Rear 6.5mm OD cable entry gland









Overview

**Features** 

Specification

The Ultra High-Density (UHD) System of 2U, 1U and 0U chassis is a platform which provides a modular splicing solution. UHD modules can feature special internal splice management housing conveniently up to 24 splice positions. The 2U rack space can contain up to 288 splice positions.

Both LC (up to 24 ports per module) and SC (up to 12 ports per module) interfaces are provided. The Modular splice system is ideal for telco infrastructure. Natural demarcation by splice module provides easy selective access to installed/spliced infrastructure and enables easy way of expending or changing services. Modules can be easily handled, and splice work can take place in a convenient position away from module destination rack position.

## **Applications**

- Enterprise/ Campus networks
- LAN
- Telecommunication
- Central office/ POP