Ultra High-Density 1U CCOOKIEUSE ON THIS WEBSITE

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Ultra high-density
Up to 120 LC ports in 1U
Secure easy access lock/release mechanism
Front and rear module access





Overview

Features

Specification

The 1U Ultra High-Density (UHD) Chassis is the part of the system for high density fibre optics infrastructure management in data centres, telecommunications, and enterprise environments. This 1U chassis can house up to five UHD modules – a design which allows scaling up to 120 LC ports and 960-fibre using MPO/ MTP interface.

Applications

- Data centre storage area networks
- Central office, POP
- LAN
- Enterprise campus