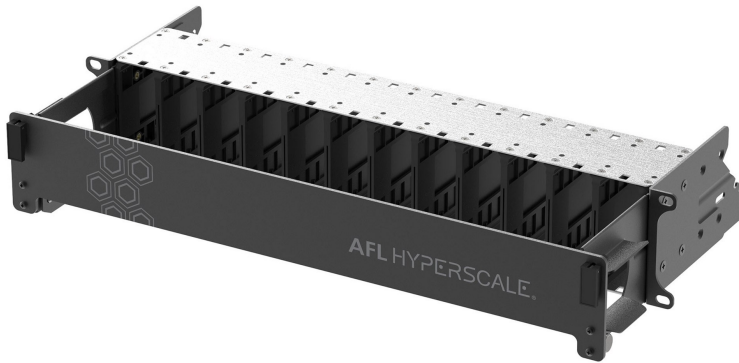


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Ultra high-density
Up to 288 LC ports in 2U
Up to 2304 fibres using MPO Interface
Front and rear module access



Overview

Features

Specification

A 2U Ultra High-Density (UHD) Chassis is the part of the system for high-density fibre optics infrastructure management in data centres, telecommunications, and enterprise network environments. This 2U chassis can house up to 12 UHD modules – a design that allows to scale up to 288 LC ports and 2304 fibres using MPO Interface.

Applications

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