



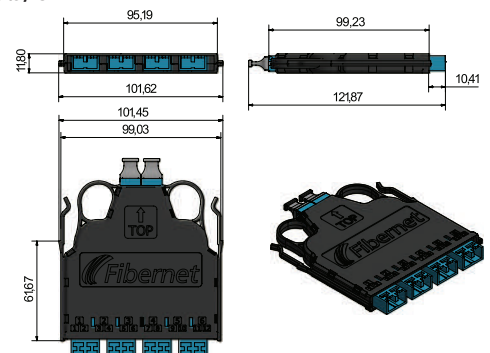
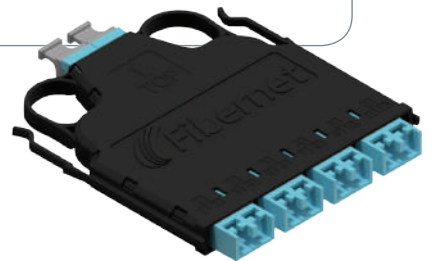
★ STAR UHD

STAR Ultra High Density Connectivity Solution

The Star UHD (Ultra High Density) fiber-optic distribution frame for data centers is a high-performance, compact housing assembly, built-in stacked trays of 4 modules each. The Star UHD modules specially designed for using the new CS connector, which allows to reach a higher port density than the traditional LC duplex based modules, while at the same time meet the current 200/400Gb/s requirements.

FEATURES

- Star UHD features 1U , 2U & 4U Modular ODF Chassis for up to 768 Fibers in 4U
- CS Connector is 40% size reduction compared to LC Duplex, allows to reach higher port density.
- Meets the current data rates requirement for 200/400Gb/s and the future 800Gb/s
- CS connector approved by MSA QSFP-DD, OSFP and COBO
- Compliant with TELCORDIA GR-449-CORE and TIA 568-C.3
- Compliant with IEEE 802.3bs 200/400Gb/s
- Available in Ultra Low Loss Elite (ULLE)



Star UHD 1U	Star UHD 2U	Star UHD 4U
12 Modules	24 Modules	48 Modules
192 Fibers	384 Fibers	768 Fibers



DOC-0234Ver.01

Specifications are subject to change without notice.

www.fibernet-tech.com

Hi-Tech City Park, Yokneam Illit,
9 Hakidma st, P.O.Box 512, Israel 2069206

Tel: +972-4-9095555 | Fax: +972-4-9590047
E-mail: sales@fibernet.co.il