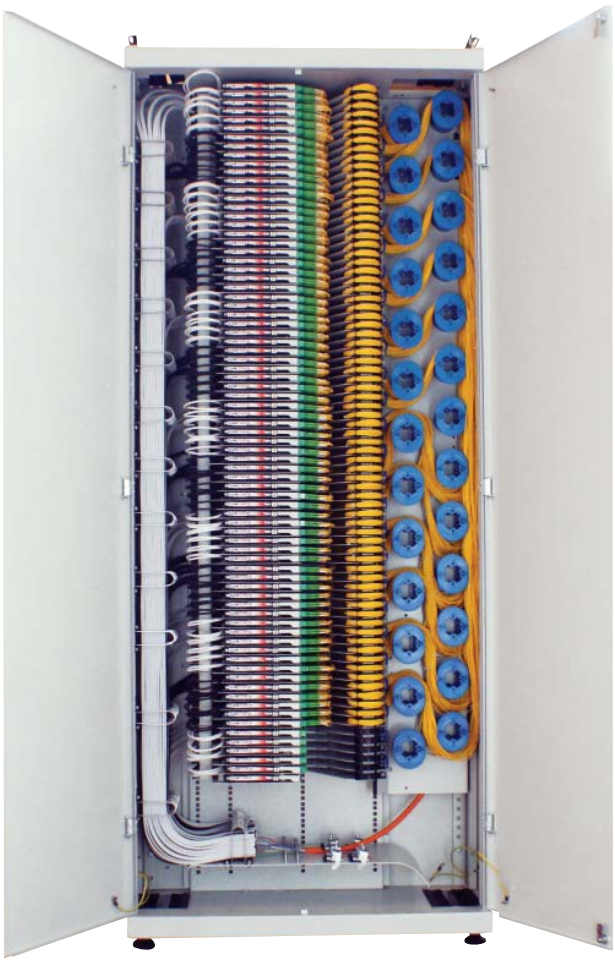
Troy ODF System

Side Access High Density Optical Distribution Frame CAN-ODF-700



Overview

The key to a successfully managed transmission network lies in the choice of the right fiber optic distribution system. CAN-ODF-700 solution provides flexible cabling access, expandable frame concept, integrated cable management and a future proof modular design with the highest termination capacity possible and superior cable management. High density side access type of module is also designed to fit a variety of termination, splice, and storage applications.

Highlights

- Standard 19"& ETSI installations
- Designed to be used together with high density side access type modules
- Maximum fiber density of 2016 ports (splice&patch) and superior cable management
- Special cable glands to fix the maximum number of bundle cables on the ground
- Slot type cable guide compartments to feed the modules via miniflex tubes
- No crushed or stressed fibers
- Wide range of splice, patch and cable storage options
- Bend radius protection of 35 mm throughout entire frame and all modules
- Max cable protection
- Interchangeable cassettes for various cable/tube counts and connector styles
- Accepts WDM and splitter cassettes
- Integral patchcord management

Density Information:

- 14 Modules in 47 U Frame
- LC, FC, ST, MTRJ, E-2000 interfaces etc available
- The Frames are compliant to Telcordia Specification GR-449-core

Technical Details

Dimensions	900 mm (W) x 300 mm (D) x 2200 mm (H)
Material	Mild Steel
Color	Powder coat RAL7035
Weight	120 kg / empty

Maximum port capacity **2016 Port (splice&patch)**

Maximum High Density Side Access Modules:

14 x 3U Module (144 ports) =2016 ports of any SFF connector/ frame

Compliance GR-449-core of Telcordia Specification

Applications

Fiber Tranmission Networks in Telco`s Central Office applications , FTTX applications, Fiber exchange systems, Utility Networks

CAN-TROY-700

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