Rev. 1.0 - Jan 2018

Fiber ODF 3U – Type HD



Description:

Fiber Optic High Density Front Access Distribution Frame used for final termination or distribution of optical fibers.
All assemblies and splices easily available from front panel.

Features:

- In conformance with GR-449-CORE standards.
- Color - RAL 9005.
- Front panel for ST, FC, SC adapters. Other adapters available according to customer's request.
- The Front panel is set to the left directions only.
- The pane is for full front access deployment.
- Up to 144 SC/ST/FC Fibers for 3U frame.
- Sliding tray for easy assembly and operating.
- The fiber guidance ensure large bend radius.
- Protective PVC Panel.
- Suitable for front and back mounting racks.
- Three types available: Patch & Splice, Patch only and Pre-terminated.

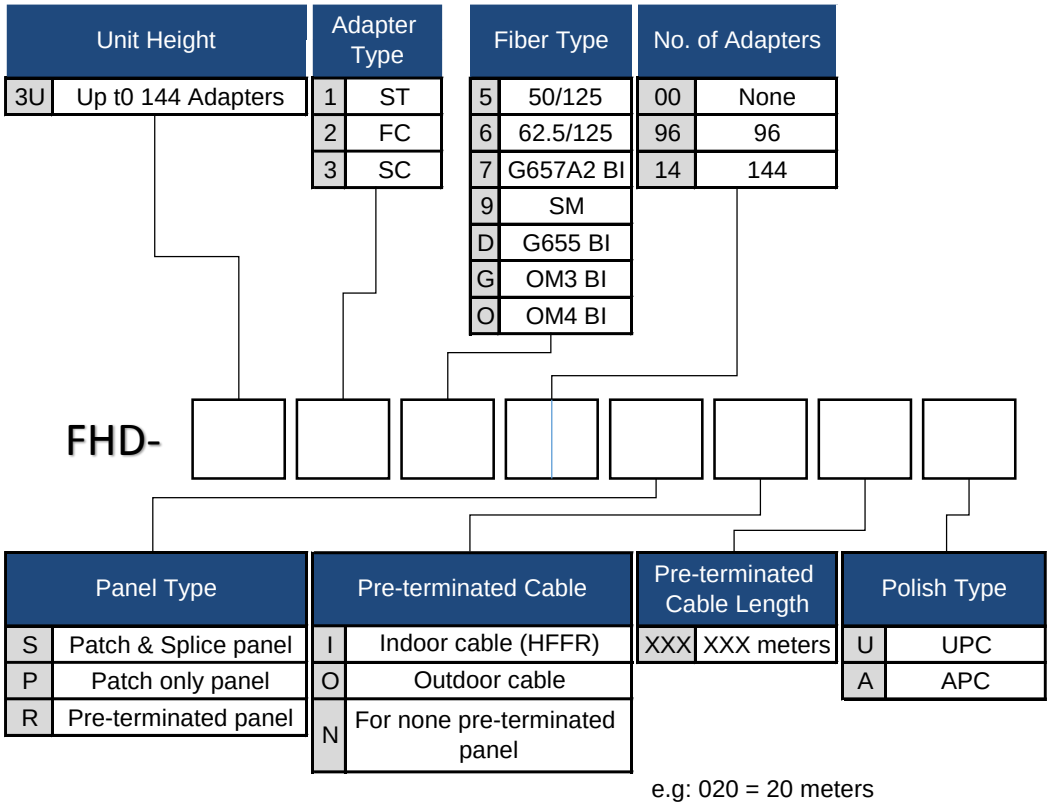
Benefits:

- High Quality pigtails, 1.5m Tight Buffer.
- Splice Trays for 24 Pigtails Each.
- Large Cable Entry from the side and back.

Specifications and Dimensions:

- Height: Optional - 1U, 2U, 3U.
- Width: Can easily be adjusted to 19", 21", 23" without any extra products.
- Depth: 34cm.

Ordering Information:



e.g: 020 = 20 meters

BI=Bend Insensitive

Example:

[Unit Height=3U, Adapter >Type=FC, Fiber Type=50/125, No. of Adapters=96,
Panel Type=Patch only panel, Pre-terminated Cable=Outdoor cable, Pre-terminated Cable Length=20m, Polish Type= UPC]