

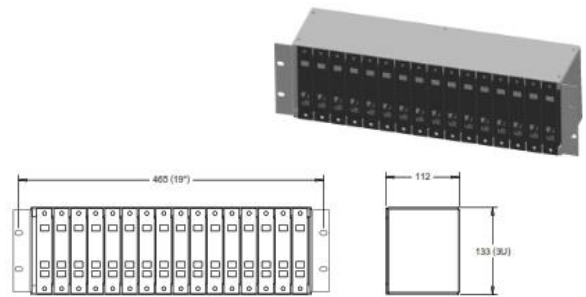
Rack Chassis

General

GTE Economy Patch Subrack is the ideal solution for Preassembled cable and for field instable connectors. It Will be delivered with all adapters installed. The frontpanel can be placed to different position, regarding to different Requirements. This Economy Patch Subrack comprises the subrack together with a patch guide.

19" Economy Patch Subrack, 3U & 5U for fibers with ST, FC, SC, SC APC, for more fibers with LC Duplex and LC APC Duplex including side covers and mounting accessories. The subrack is used for mounting fiber connector modules or splice modules. The 4U 19" Subrack provides horizontal pitches and some models includes buffer tube drawer for storing incoming cable over length and a patch guide on the front for managing connecting patch cords (Option).

The unit (ordered separately) allows to store incoming buffers in the drawer and guide them to the Connector Modules for splicing. The unit is then likewise adapted into a fixed 19" frame. Supplied fully assembled, including plastic card guide holders, mounting screws and cage nuts are also included.



Application

The SubRack Optical Component Chassis (OCC) is used for housing optical component modules. The Optical Component Chassis is available FOR LGX horizontally mounted and LGX vertically mounted modules. These products are needed when optical components are required. They are typically used in telephone company central offices.

Features

- 3U & 4U Rack Chassis
- 19" mounting
- Accommodate up to 12 LGX Box each is 1:4 & 1:8 Sx Adaptor
- Connect on demand with ability to add LGX boxes whenever needed to add customers.
- Open & closed Hosing Subrack models are available
- Subrack, buffer tube drawer, combining kit
- patch guide, covers and mounting accessories
- horizontal routing of the patch cords

