Product name :288 cores fiber optic patch panel

Description

288 cores fiber optic patch panel is new design for high density patch panel.The height of this patch panel is 3U.And it has 12pcs independent modules with 24pcs fiber optic splice tray.Convenient for replacement and use.The capacity of this patch panel can be 288cores with SC Simplex adapters.And it also can be replaced with LC Duplex adapters.Compact design for space efficiency and enhanced usability.

Photos



Application

- FTTH networks
- ODF
- Data center

Technical Data Sheet

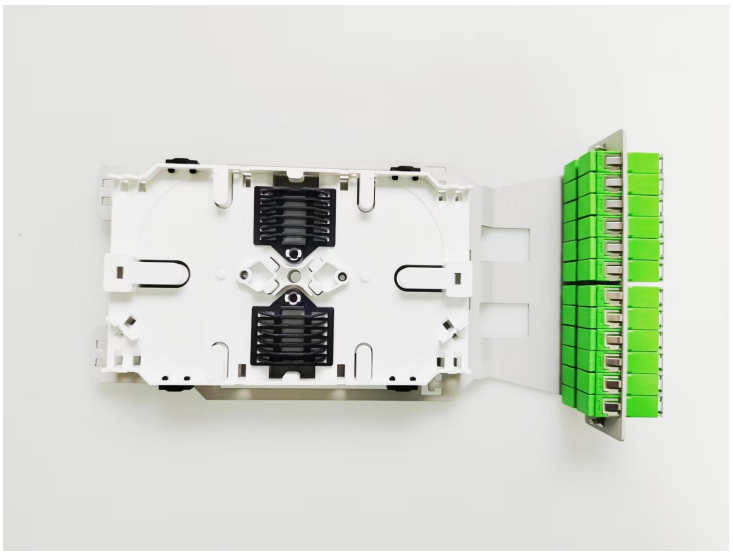
Features

- 19” Compact design 3HU sub-rack
- 12 pcs separately modular
- Combined splice and patch area
- Convenient for replacement and use
- SC simplex or LC duplex connectivity
- Pigtail, couplings and cassettes already installed

Benefits

- High port density
- Safe rack space
- Easy for cable splice
- Easy patch cord management
- Flexible for re-arrangements
- Reduce risk for fibre damage
- Meets FTTH standards
- Save installation time

More photos









Packing information

- Each patch panel with a inner box
- 1 pcs inner box in one outside carton

Technical Data

Name	288 cores fiber optic patch panel
Dimension	430*306*132.8(mm)
Material	Cold rolled steel
Thickness	1.5mm
Fiber Count	288cores
Color Option	Black or White

Drawing

