

DIN Rail Fiber Optic Splice Terminal Box Optical Fiber Patch Pane LG F401

Description:

DIN Rail Fiber optic terminal box is available for the distribution and terminal connection for various kinds of optical fiber system, especially suitable for mini-network terminal distribution, in which the optical cables, patch cores or pigtails are connected. All of the Din Rail Boxes can be fully populated.

Application:

Suitable for Pigtail, ribbon and bunch cable connect distribution

Used for wall-mounted applications

Used in FTTH, Telecommunications, CATV ect.

Features:

Aluminum, electrostatic painting

Suitable for different adapters: FC, SC, ST, LC ...

2pcs cable entry/exit ports; 12pcs pigtail entry/exit ports

Splicing module of 12 fibers inside

Max. 12pcs adapters can be loaded

Front Panels:

Fiber Optic DIN Rail Terminal Boxes/Splice Box/Patch Panel



6 SC Duplex DIN Terminal Box



4 ST Simplex DIN Splice Box



6 SC Duplex DIN Patch Panel



6 SC Simplex DIN Terminal Box



6 LC Quad DIN Splice Box



12 E2000 DIN Patch Panel



12 LC Duplex DIN Terminal Box



12 ST Simplex DIN Splice Box



12 SC Simplex DIN Patch Panel