

## DIN Rail Fiber Optic Terminal Box

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

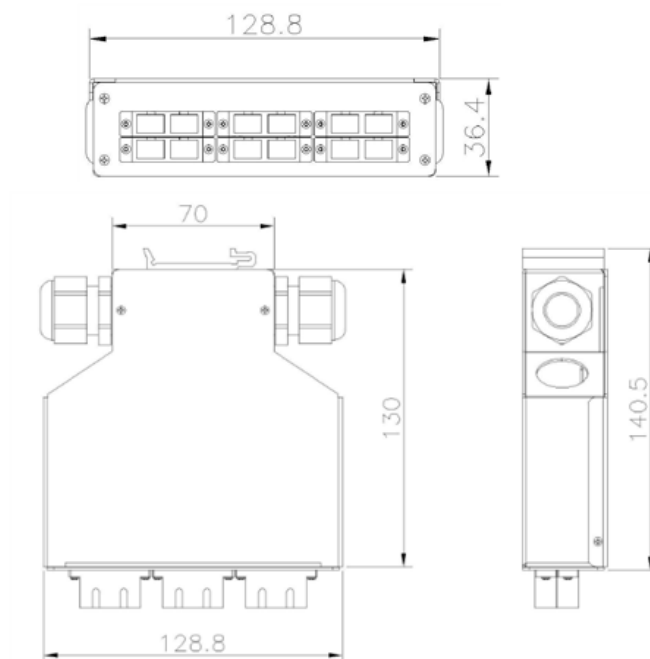
Max. 12pcs adapters can be loaded

### Front Panels:

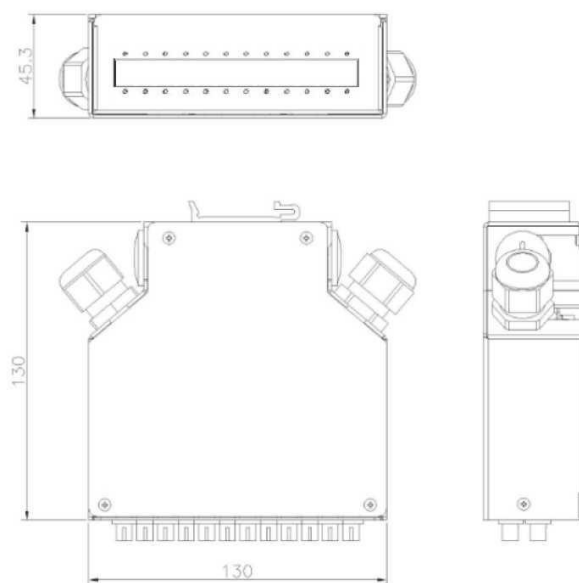
6 SC duplex adapters
6 ST/LC duplex adapters
4/6 ST simplex adapters
8 LC simplex adapters
8 LC Duplex adapters
12 SC/LC simplex adapters
12 LC duplex adapters
12 ST simplex adapters
Others on request

## Dimensions:

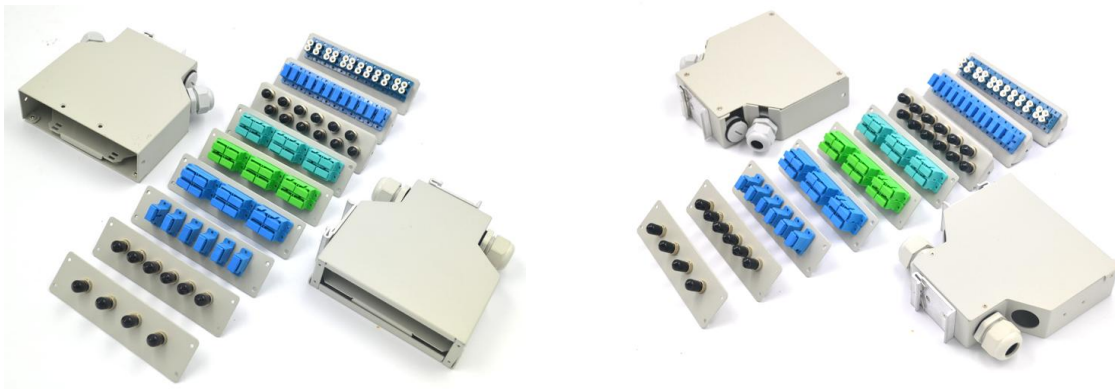
Type one-----For 4/6 ST simplex adapters, 6 SC duplex adapters, 6 LC duplex adapters, 6 ST duplex adapters, 8 LC simplex adapters.



Type Two--- For 8 SC simplex adapters, 8 LC duplex adapters, 12 SC simplex adapters, 12 ST simplex adapters, 12 LC simplex adapters, 12 LC duplex adapters.



## More Real Photos:



## 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

