

Indoor Modular DTIO/Din Box 2/4Ports Support Fiber Splicing Inside

DESCRIPTION

DIN rail mounted fiber optic terminal box is used for fiber connection and distribution. It is made of ABS-PC material. It's light and suitable to use on 1,2,4 fiber box, mountable on DIN rail in electric, communication cabinets and other environments. It is suitable for connecting SC/APC simplex adapters. Installation on DIN rail and indoor applications. Easy to install and with a compact design, the box allowed the user to connect up to 4 fibers.

FEATURES

- Protection against any risk of interference with the laser beam
- Security in connection cord retention
- The reliability of the grip of the socket on the wall
- DIN rail mounted application
- Support fiber splicing inside

APPLICATIONS

→ FTTH access network → CATV network → LAN network

SPECIFICATIONS

Parameter	value
Number of cable entries	1x Cable access, allowing to enter the cable from the PBO
Number of cores	1F, 2F, 4F
Applicable mode	G657A2
Adapter type	SC/APC
Max. dimension	2 PORTS: 85(L)×18(I)×60(H) mm
	4 PORTS: 85(L)×31(I)×60(H) mm
Optical performance	IL < 0,3 dB, RL ≥ 60 dB (APC)
IP performance	IP40
Impact resistance	IK07
Fire resistance	UL94 V0
Material	ABS-PC
Operating temperature	-10°C+60°C

