FiberZIP TECHNOLOGY

MINI TERMINATL BOX FTTH 2C FACEPLATE FDB-2B

Mini Terminal Box FTTH 2C Faceplate FDB-2B is a faceplate with ABS material for indoor wall mounted fiber distribution for FTTH projects.

Features

–Small size and light weight, compact body

–Fiber access from bottom or side of the box

–SC simplex, LC duplex can be loaded for your installation requirement

–Modules are fee of welding

–Embedded surface frame for easy installation and maintenance

Application:

–CATV , FTTH optical fiber

–Fiber broadband frame, telecom networks

–LAN, WAN networks

Performance index

Item	Technical Data
Application	3.0*2.0 mm drop cable or indoor cable
Fiber diameter	125µm (652 & 657)
Tight cladding diameter	250µm & 900µm
Mode of application	Simplex & Duplex mode
Tensile strength	>50N
End-use temperature	-40~+85℃
Adaptor	SC & FC&LC
Insertion loss	≤0.2db(1310nm & 1550nm)
Output	2

Environmental Requirement

Working temperature : -40℃~+85℃

Relative humidity : ≤85% (+30℃)

Atmospheric pressure : 70Kpa~106Kpa