Fiber optic mini ftth terminal box
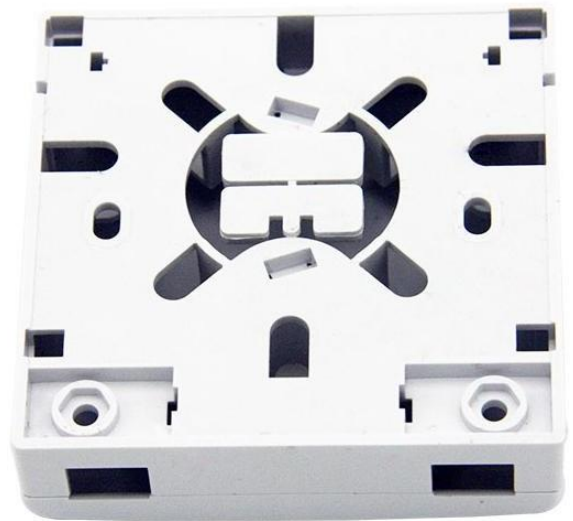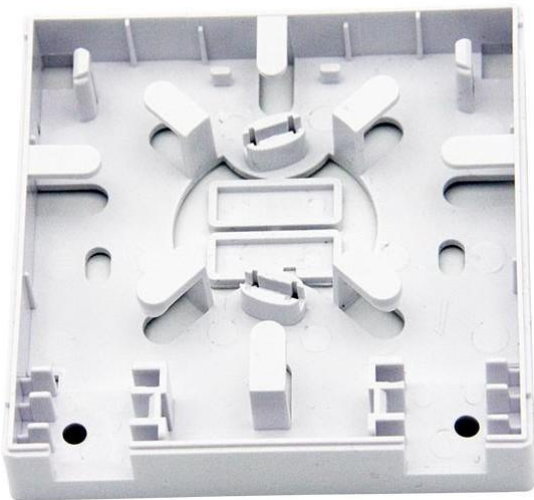
Features

➢ reasonable inner space design
➢ sutable bending radius
➢ protect optical fiber
➢ realize FTTD(fiber to the desktop)system

Applications

➢ A user end product to realize optical fiber to desktop solution.
➢ It can be used in home or working area to accomplish double core fiber access and port output.
➢ Used in the end termination of residential buildings and villas, to fix and splice with pigtails.
➢ Used in FTTH indoor application, home or work area
➢ Provide users with optical access or data access
➢ Suitable for 2 pcs SC adapters
➢ May store surplus fiber inside, easy for operation

Description

Square Plastic Shell 2 Holes FTTH fiber panel fiber optic terminal junction box 86 information panels 86 Desktop Box White：Indoor Fiber Optic Cable Box & Patch Panel are used in the end termination of residential buildings and villas, to fix and splice with pigtails; Can be installed on the wall; May adapt variety of optical connection styles; Optical fiber can be managed effectively.Indoor wall or rack mounted, plastic shell, 2 holes design, screws are included here for easy to mount.

Product Parameter

ITEM	Technical Parameters
Applicable for	3.0 x 2.0 mm Drop cable
Material	ABS
Optical fiber diameter	125u m (657A& 657B)
Tight buffer diameter (u m)	250um
Fiber mode	Single mode
Operation time	About 30s(no fiber cut)
Average Insert loss	s 0.15dB(1310nm & 1550nm)
Return loss	> 40dB
Fastening strength of naked fiber	> 5N
Fastening strength of naked fiber holder	> 8N
Tensile strength	>50N
Using temperature	-40"C~+ 70"C