



**2 PORT FIBER OPTIC
FTTH INDOOR
WALL BOX**

AR-TB-2P-C

DESCRIPTION

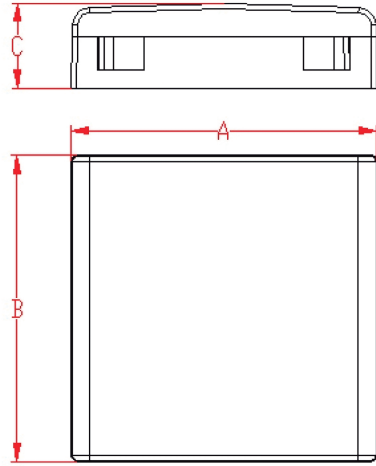
- Suitable for multi type module installation, application in the work area routing subsystem
- The embedded surface box, installation, convenient disassembly with protective door, dust.
- Application of optical fiber with SC / LC simplex, duplex different environment bright dress, flush plate. A combination of all the modules can be according to customer selection and configuration
- All modules are free welding mode

USAGE RANGE

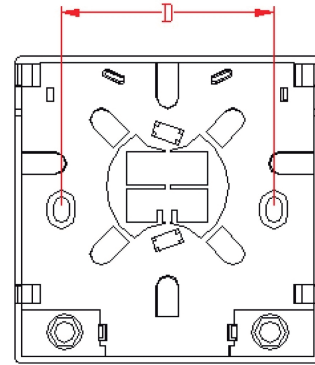
- The telecommunication network, metropolitan area network, optical fiber communication system
- Optical fiber test instrument / meter
- Optical fiber CATV, fiber optic sensor
- Fiber broadband access network, FTTH fiber into the home
- Optical fiber distribution frame, frame type and wall hung type optical fiber distribution.

SPECIFICATION

Item		Technical parameters
1	A*B*C(mm)appearance dimension	86*86*24
2	D(mm)wall mounting dimension	60
3	Material	UL94 HB
4	Usage range	3.0 x 2.0 mm indoor cable
5	Fiber diameter	125 μ m (652 & 657)
6	Cladding diameter	250 μ m & 900 μ m
7	Applicable mode	Single mode and multimode
8	Tensile strength	>50 N
9	Temperature	40~+85°C
10	Adapter	SC & LC
11	Insertion loss	\leq 0.2dB (1310nm & 1550nm)
12	Output port	2



Structure size



Wall mounting dimensions