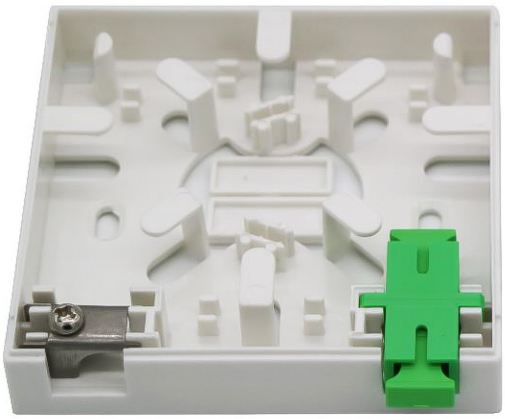
Fiber Terminal Box - Mini Style

Fiber NID



DESCRIPTION

SP-1601-2A-1 SC Faceplate (1 Port) provides Customer Premises Equipment applications with a compact and secure enclosure for connecting fiber cables within building entrance locations, communications closets, and other indoor environments. This mini style distribution box is widely applied in the FTTX network to connect drop cable and ONU devices through fiber port.

FEATURES

- Material: ABS
- Installing: Internal wall-mounted
- Capacity: 2 Fiber Cables
- Colo r: White
- Dimension: 86mm x 86mm x 23mm
- Working Environment:
- Working Temperature: -25°C~+60°C;
- Atmospheric Pressure: 70kPa ~ 106kPa
- Relative Humidity: ≤ 85% (+30°C)
- Protection Degree: IP65
- Connector Repeatability: >1000
- Adapter: SC/APC SM Simplex Adapter
- Input With Metal Cable Clip

APPLICATION

- The telecommunication network, metropolitan area network, optical fiber communication system.
- Optical testing equipment/instrument.
- CATV optical fiber, optical fiber sensor.
- Optical fiber broadband access network, FTTH optical fiber.
- Optical fiber distribution frame, frame type and wall type optical fiber distribution unit

CONTACT & INFORMATION:
Tel: (920) 328-1020 **Email:** info@raddnetwork.com **Website:** RaDDNetwork.com

CAPACITY and DIMENSION

- Cover closes securely with 3/8" hex bolt with provision for a security seal
- Up to 1–inch Conduit entry point with tie down
- Holds 1 simplex SC, 1 duplex LC or 1 MTP adapter (can splice up to 2 single fibers or 1 mass fusion)
- Slack storage for up to 50 feet of fiber
- Variable cable entry clamp designed for round or flat drop cable
- Electrical copper ground lug is built into the housing
- Custom laser engraving is available for this product.

PARAMETERS

DIMENSION	86mm x 86mm x 23mm
ADAPTER CAPACITY	1 fiber with SC sSimplex adapter 2 fibers with LC Duplex adapters
APPLICATION	2.0 x 3.0mm drop cable or indoor cable
TENSILE STRENGTH	> 50N
OUTPUT	1

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