

## Type 86 fiber optic panel mounting with 2 holes



### Overview

Designed for quick setup, this fiber optic box includes pre-drilled holes for easy two-screw mounting.

### Key Takeaways

The Type 86 fiber optic panel with 2 holes is a compact, wall-mountable panel (86x86mm) designed for terminating up to 2 fibers with SC adapters, featuring pre-drilled holes for easy two-screw installation.

- **Dimensions and Mounting:** Standard 86-type size (86x86x25mm) with two pre-drilled mounting holes for secure wall installation, compatible with global 86mm wall boxes and faceplates .
- **Fiber Capacity:** Supports up to 2 SC adapters, suitable for single or dual-core fiber connections, making it ideal for FTTH, FTTB, or LAN networks .
- **Material and Protection:** Constructed from high-impact ABS plastic, providing waterproof and dustproof protection to safeguard fiber splices and terminations .
- **Internal Design:** Includes a fixing plate for organizing fibers, maintaining proper bend radius, and preventing micro-bending or mechanical stress. Some models feature a front and back double-panel design for aesthetic appearance and hidden screw holes .
- **Cable Management:** Allows flexible entry/exit for drop cables or indoor soft cables, with internal routing to protect fibers and simplify maintenance .

- Applications: Suitable for residential, office, and telecom environments, including multi-dwelling units, data centers, and small business premises .

#### Installation and Use

- Tool-Free Termination: Many Type 86 panels allow plug-in installation of SC adapters without specialized tools, saving labor time on-site .
- Compact and Aesthetic: Rounded corners and minimalist design make it suitable for visible wall installations in homes or offices .
- Maintenance: Removable covers provide easy access to fibers for splicing, testing, or rearrangement . This Type 86 fiber optic panel is a reliable, compact solution for managing fiber connections in small-scale or residential FTTH deployments, offering both protection and ease of installation.

## Article Content

Installation diagram of Type 86 fiber optic panel box

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2-Port SC/APC Optic Fiber Terminal Box, Indoor 86mm Waterproof ...

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This 86 type FTTH fiber termination box with 2 port can be used for splicing and termination between indoor fiber optic cable and

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Compact 86 Type Wall Mount FTTH Fiber Optic 2 Port Fiber Terminal

It adopts a double-layer split structure: the lower layer is for fiber splicing and fixing, and the upper layer is for fiber patching and

Installation diagram of Type 86 fiber optic panel box

Compact 86-type FTTH fiber panel box for wall mounting, featuring SC/LC compatibility, dust- proof IP45 design, and splice cassette

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Is the Fiber Optic Splice Box 86 Panel suitable for home or small business networks? Yes, when installed correctly in standard 86mm

Fiber optic modem and router wall mount for 86-type wall sockets ...

The mount features a sliding rail design; after installation on the 86-type wall socket box, it can be moved left and right to adjust the

Indoor Wall Mounted 86\*86mm Mini 2 Core FTTH Fiber Optic

The clasp design of the cover has greatly reduced the installation strength. It is very thin and matches with other A86 panels in

Type 86 fiber optic panel\_1688 wholesale purchasing guide

1688 buyer's encyclopedia: 2026 hot-selling 86-type optical fiber panel, suitable for home fttt all-optical networking and office weak

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10Pcs FTTH Fiber Panel Fiber Optic Terminal Junction Box 86

1 SC Optical Desktop box, size 86\*86\*25mm. 2 material ABS. 3 conventional color: white. 4 the bottom lid, easy installation,

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