Type 86 SC Fiber Optic Socket Panel



Overview

And to provide mechanical protection and environmental protection for optical fibers and their components, and to allow proper inspection to maintain the highest standards of fiber management.

Key Takeaways

The Type 86 SC Fiber Optic Socket Panel is a compact, wall-mounted FTTH terminal designed for SC connectors, offering easy installation, low insertion loss, and durable ABS construction.

Key Features

Material and Build: Made from white, fire-proof ABS plastic, the panel is lightweight, compact, and aesthetically suitable for indoor wall mounting. Connector Type: Supports SC adapters, typically for single-mode or multi-mode fiber connections, and can accommodate simplex or duplex configurations. Capacity: Commonly designed for 2-core fiber termination, suitable for residential or small office FTTH applications.

Installation: Wall-mounted design allows easy installation. Cable inlets are provided from multiple directions to adapt to different scenarios, and cable fixing units secure the input optical cable. Compatibility: Can work with various optical connection styles, including SC, FC, ST, or LC adapters, making it versatile for different network setups.



© 2026 METRA FIBER MARKET - All rights reserved

Performance: Offers low insertion loss and reliable fiber management, ensuring stable optical signal transmission. ApplicationsFTTH Termination: Ideal for end-user fiber termination in residential buildings, villas, or small offices. Optical Fiber Networks: Suitable for optical fiber access networks, CATV, data communication, and test equipment.

Cable Management: Provides organized fiber routing and protection, reducing the risk of bending or damage to the fiber.

Additional Information

Durability: ABS material ensures strength while keeping the panel lightweight. OEM/ODM Options: Some suppliers offer customization, including logo printing and technical support. Warranty: Typically comes with a 3-year warranty, excluding damage from external forces.

Global Availability: Available through multiple online platforms with worldwide shipping options. The Type 86 SC Fiber Optic Socket Panel is a reliable and versatile solution for indoor fiber optic termination, providing both functional performance and ease of installation for FTTH and other optical network applications.

Article Content

Type 86 Sc Fiber Optic Socket Panel Plus Network Cable ...

Color Classification Two-Position Sc Fiber Optic Socket A Slot Sc Fiber Optic Socket Two-Position Sc Fiber Optic Socket A Slot Sc Fiber Optic Socket Two-Position Sc

2 Core Sc FTTH Fiber Optic Socket Panel Fiber Optical Terminal

And to provide mechanical protection and environmental protection for optical fibers and their components, and to allow proper inspection to maintain the highest standards of fiber management.

Seto 86 Sc Fiber Optic Network AV Audio Wall Panel

Company Introduction: Yueing Seto Electronics Co., Ltd specializes in manufacturing structured cabling network products like Cat. 5e/6/6A keystone

FiberHome Dual-Port Fiber Optic Outlet Panel, 86-type Junction Box,

FiberHome Dual-Port Fiber Optic Socket Panel, 86-Type Cable Box, FTTH Desktop Information Box, SC/LC Dual-Port Flame-Retardant and Heat-Resistant ABS Desktop Box

Fiber SC Optical Interface Socket 86 Type Wall Panel Sockets White

© 2026 METRA FIBER MARKET - All rights reserved

Answer: The right Fiber SC Optical Interface Socket for a mixed-use building should support SC connectors, be rated for indoor use, have a white finish for visual consistency, and be compatible

Type 86 Fiber Optic Line Panel Wall Concealed Optical ...

Kg-Double-Port Fiber Optic Socket (Black) Kg-Single Port Optical Fiber Socket (Gold) Kg-Double-Port Fiber Optic Socket (Gold) Kg-Single Port Optical Fiber Socket (Silver) Kg-Double-Port Fiber Optic

Plastic Fiber Optic Termination Box Wall Socket 2 Port SC 86 Type

Plastic Fiber Optic Termination Box Wall Socket 2 Port SC 86 Type FTTH Wall Outlet 86 type can be multi-use to achieve a variety of fiber optic cable in multimode access, and fixed fiber optic cable. No

Type 86 Information Panel FTTH Wall-Mount Sc Duplex Optical Fiber ...

Information panel is also called optical board or information board. It is the termination for optical fiber user, specially designed to construct FTTH. It can be installed at the corridors and multi-media cases

Type 86 Optical Fiber Panel Box Terminal Box

Type 86 Optical Fiber Panel Box Terminal Box, Find Details and Price about Optical Fiber Panel Box and Panel Box from Ningbo Chung Kung Precision Machinery Co., Ltd. Featuring Standard 86mm

Kangjinuo Type 86 SC Fiber Optic TV Socket Panel TV Cable Digital

A: Yes, the Kangjinuo Type 86 SC Fiber Optic TV Socket Panel is suitable for both residential and commercial applications where SC optical fiber connections are required for TV and broadband

86 Type Fiber Panel Box Fiber Optic Terminal Junction Box Sc Type Panel ...

Product Introduction Fiber optic distribution box applied to FTTH that links in the access of the terminal system, especially suitable for the outdoor wall hanging or hoop type. Feature * Design of double

FTTH Optical Fiber Wall-Mounted Socket 86 Type Box

It is very thin and matches with other A86 panels in homes, And also meet the open or concealed cabling for optical cables. Coordinating with FC strip-type optical adaptor, it generates more options

Type 86 Telephone & Fiber Optic Socket Panel

© 2026 METRA FIBER MARKET - All rights reserved

Connect voice and data with this Type 86 socket panel featuring a single telephone port and dual fiber optic SC connectors. Ideal for home or office installations. Long-lasting durability with an 11-15 year

Fiber SC Optical Interface Socket 86 Type Wall Panel ...

Buy Fiber SC Optical Interface Socket 86 Type Wall Panel Sockets White Weak Panel at Aliexpress for . Find more 509, 50920 and 100001204 products. Enjoy Free Shipping Worldwide!

Fiber Optic Panel 86-Type Fiber Optic Socket FTTH Pre-Embedded ...

Fiber Optic Panel 86-Type Fiber Optic Socket FTTH Pre-Embedded Information Panel for Home and Office Use with SC Flange 10-Pack

FTTH 86 Type Optical Termination Box

FTTH 86 Type Fiber Optic Terminal Boxes with 2 Port Inlet / Outlet Description: This fiber termination box is designed for use in residential and business applications for the termination of up to 2 fibers. It

FTTH Fiber Optic Socket Panel Fiber Optical Terminal Junction Box 86 ...

FTTH Fiber Optic Socket Panel Fiber Optical Terminal Junction Box 86 Type Face Plate, Find Details and Price about FTTH Terminal Box Face Plate from FTTH Fiber Optic Socket Panel

FTTH 86 Type Optic Wall Outlet Termination Box, 2 Port Mini FTTH ...

FTTH 86 Type Optic Wall Outlet Termination Box, 2 Port Mini FTTH Faceplate Panel Fiber Optic Terminal Box, Find Details and Price about Desktop Faceplate Box Faceplate Box from FTTH 86

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

© 2026 METRA FIBER MARKET - All rights reserved

Contact Us

Continue your research online:

Website: https://metramarket.es
Technical inquiry: https://metramarket.es/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 METRA FIBER MARKET - All rights reserved