

FIBER OPTIC TERMINAL BOX



OTB 8 PORT BOX TYPE-METAL INDOOR LOADED

Model: FC-44-OTB-M8

Product Overview

The FiberCore FC-44-OTB-M8 is a compact fiber optic terminal box constructed from cold-rolled steel with an internal plastic splice tray. Designed for efficient and economical termination of small fiber counts, it offers a durable and space-saving solution for indoor optical fiber installations.

Features

- Made of cold-rolled steel, powder-coated for durability and corrosion resistance
- Compact and economical design for terminating small optical fibers
- Built-in plastic splice tray for fiber management
- Supports up to 8 fiber terminations (SC simplex) or 16 fiber terminations (LC duplex)
- Provides reliable protection for fiber splicing and patching
- Wall-mount installation, easy to operate and maintain

Applications

- FTTH (Fiber to the Home) distribution
- FTTB (Fiber to the Building) fiber termination
- LAN and data communication networks
- Connection interface between optical cables and pigtails/patch cords
- Residential, office, and small enterprise fiber installations



Want to know more about FiberCore?

For more information visit www.fibercore-plus.com or contact sales@fibercore-plus.com

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Accessories

- Plastic splice tray (integrated)
- Fiber splice protection sleeves
- Cable fixing clamps / holders
- Dust caps for adapters
- Mini cable ties

Technical Specifications

Dimension	Weight	Lateral Pressure-Resistance	Shock Resistance	Working Temp	Max Capacity
265x155x48 mm	1kg	500N	750N	-40°C ~ +80°C	8 to 16 fibers

Ordering Information

Description	Part No.
OTB 8 Port Box Type-Metal Indoor Loaded	FC-44-OTB-M8



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