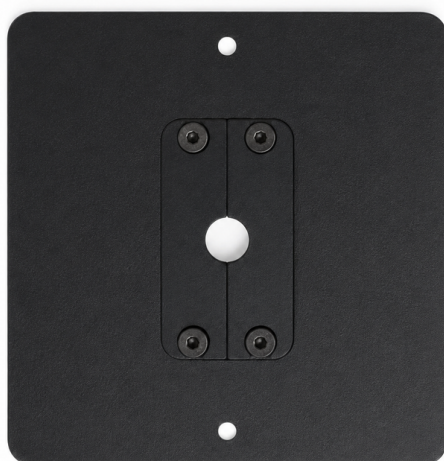


TA-MP33S

PASS THROUGH PLATE SINGLE



User Manual

VER 1.1

Product Overview

The Single Pass-Through Wall Plate is a professional AV cable management solution designed for clean and organized cable routing in conference rooms, home theaters, classrooms, control rooms, and commercial AV installations. The plate provides a neat pass-through interface for low-voltage AV, data, and communication cabling while maintaining a professional installation appearance.

Designed for wall mounting and structured cabling environments, the plate supports flexible cable routing without requiring connector termination.

Key Features

- Professional AV cable pass-through solution
- Single opening cable routing design
- Split-plate installation structure
- Easy cable insertion without re-termination
- Durable metal construction
- Premium black textured finish
- Flush wall mounting design
- Low-profile commercial appearance
- Suitable for HDMI, USB, CAT6, and AV cabling
- Commercial-grade installation quality

Mechanical Specifications

Specification	Details
Product Type	Single Pass-Through Wall Plate
Mounting Type	Flush Wall Mount
Material	Metal Construction
Finish	Black Textured Finish
Cable Routing	Pass-Through Openings
Installation Environment	Indoor Commercial Use
Application	AV / Data / Communication Cabling

Applications

- Conference Rooms
- Boardrooms
- Training Rooms
- Educational Institutions
- Executive Workstations
- Meeting Tables
- Collaboration Spaces
- Corporate AV Installations

Installation Information

Installation Type

Standard wall-box flush mounting.

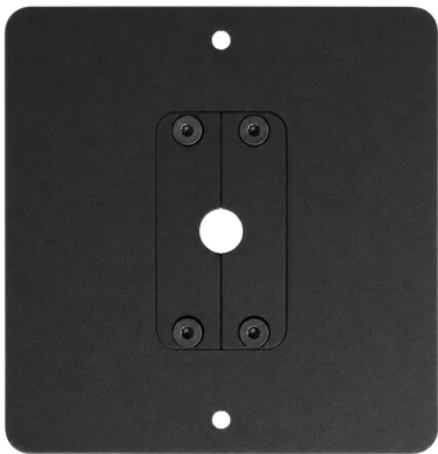
Installation Notes

- Suitable for low-voltage cable routing.
- Recommended for structured AV cabling systems.
- Professional installation recommended.

Physical Design

- Minimalist professional appearance
- Commercial-grade durability
- Compact installation footprint
- Easy cable access for maintenance
- Smooth cable routing pathway

Drawing Image



Front View



Back View



Pass Through View