



AT-TRAY1 & AT-TRAY4 Media Converter Rack & Wall-Mounting Brackets

Overview

The AT-TRAY1 is a "shelf" style unit designed to hold one Allied Telesis standalone media converter. The AT-TRAY1 can be installed on any type of standard rack rail or it can be wall-mounted. It is designed to be installed vertically to the inside or outside of the rack rail.

The AT-TRAY4 is a "shelf" style unit designed to hold up to four Allied Telesis standalone media converters. The AT-TRAY4 can be installed in a standard 19-inch rack.

Saves Space & Time

These products allow network managers to have the flexibility to use Allied Telesis' MC10 series (10Mbps), MC100 series (100Mbps) or MC1000 series (1000Mbps) media converters in rack and wall-mounting brackets (AT-TRAY1) and rackmounting bracket (AT-TRAY4).

The unit saves space and is handy to use as a standalone units. The brackets are designed with a simple mounting system.

Physical Characteristics

Model	Height	Width	Depth
AT-TRAY1	4.4cm	12.9cm	11.4cm
AT-TRAY4	4.45cm	48.25cm	11.2cms

Key Features

- Use with MC10 series (10Mbps), MC100 series (100Mbps), MC1000 series (1000Mbps) or FS200 series media converters
- Shelf style
- Can be installed in 19" rack (AT-TRAY4)
- Simple installation
- Free technical support

Ordering Information

AT-TRAY1
1 slot media converter
rack and wall-mounting bracket

AT-TRAY4
4 slot media converter
rack mounting bracket

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