



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

USA Headquarters | 19800 North Creek Parkway | Suite 200 | Bothell | WA 98011 | USA | T: +1 800 424 4284 | F: +1 425 481 3895
 European Headquarters | Via Motta 24 | 6830 Chiasso | Switzerland | T: +41 91 69769.00 | F: +41 91 69769.11
 Asia-Pacific Headquarters | 11 Tai Seng Link | Singapore | 534182 | T: +65 6383 3832 | F: +65 6383 3830
www.alliedtelesis.com

© 2006 Allied Telesis Inc. All rights reserved. Information in this document is subject to change without notice. All company names, logos, and product designs that are trademarks or registered trademarks are the property of their respective owners. 617-00511-00 Rev.D