



## AT-WLMT

### Wall-mount Kit for Standalone Media Converters

#### AT-WLMT-010

10 Units of wall-mount brackets

#### Overview

The AT-WLMT is a simple metal bracket that allows the majority of Allied Telesis' range of standalone media and converters and rate (bridging) converters to be wall-mounted.

#### Mounting Option Requirements

The majority of media converters are used to convert fiber optic connections to copper. Many installations require these media converters to be installed in a 19-inch chassis, using a range of mounting options including AT-TRAY1, AT-TRAY2 and the AT-MCRI2. However, other applications such as Fiber-To-The-Home (FTTH), etc, require a small un-obtrusive mounting option that can be discretely placed on a wall or under a table top. The AT-WLMT was designed to meet this demand.

#### Simple Installation

Each AT-WLMT has two circular holes and two 'key' slots on the base. The use of the circular holes allows two countersunk screws to mount the bracket on a horizontal surface underneath a table top, whilst the two key slots allow the bracket to be easily wall-mounted.

#### Security

Any media converter or rate (bridging) converter mounted in an AT-WLMT chassis is held securely in place by means of a locking screw. This ensures that the media converter is not easily removed, thus helping to prevent accidental breakage of the fiber optic cable connected to the device, and also theft of the actual unit.

#### Technical Specifications

##### Physical Specifications

Dimensions (W x D x H)	12.7cm x 3.1cm x 12.7cm 5 x 1.2 x 5 in
Weight	0.46 lbs 0.210 kg

##### Package Contents

10 x AT-WLMT brackets  
10 x wall-mount kits  
1 x install guide

##### Environmental Specifications

Maximum operating temperature:	-25°C to 70°C (-13°F to 158°F)
Maximum storage temperature:	-25°C to 70°C (-13°F to 158°F)
Operating and storage altitude:	Up to 3,048m (10,000ft)
Relative humidity operating and storage:	5% to 95% (non-condensing)

#### Key Features

- Allows standalone media converters and rate converters to be wall-mounted
- Allows standalone media converters and rate converters to be mounted under desks
- Securely locks mechanism
- Simple Installation
- Supplied complete with mounting screws

#### Ordering Information

**AT-WLMT-010**  
10 units of wall-mount brackets

#### Associated Products

##### AT-TRAY1

Single unit rack-mount bracket for media converter products

##### AT-TRAY4

Four unit rack-mount bracket for media converter products

##### AT-MCRI2

12 slot rack-mountable chassis, for standalone media converters, including internal AC or DC power

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