

# Allied AT-MCR1 1 slot media converter rackmount chassis



## DESCRIPTION

### Overview

The AT-MCR1 is a single slot, rack-mountable chassis, capable of housing any of the range of Fast Ethernet and Gigabit media converters and bridging media converters. The chassis features an internal power supply, which negates the need to use the external power adapter shipped with the media converter. A front panel LED power indicator shows the user when power is applied to the chassis. All the standalone media converters and bridging media converters can be hot inserted and removed from the chassis, thus removing the need to power down the chassis for maintenance and upgrades. The chassis ships with a rack-mount kit.

## TECHNICAL CHARACTERISTICS

Brand : ALLIED TELESIS

Part number : AT-MCR1-50

### Main features :

Input connector(s) : RJ-45 Ethernet

Output connector(s) : RJ-45 Ethernet

Input signal : 100 FX fiber

Output signal : Gigabit fiber

Gender of connector A : Female

Gender of connector B : Female

### Secondary features :

Power supply : Embedded power supply

Industrial : No

Size : Stand-alone unit