

MC-1600C-4 19" Rack-mount 4-slot Media Converter Chassis

Introduction:

The MC-1600C-4 is an ideal solution to increase port density and save space at the same time.

In certain network environments, it is necessary to have networks spanning different buildings. By using the MC-1600-4, it is possible to easily add up fiber connectivity to an existing network and hence span distances otherwise limited by copper UTP wiring.

The MC-1600-4 can be used in EIA 19" rack system along with 19" hubs and switches.



Main Features:

- ◆ Simple and easy to install
- ◆ Adds fiber connectivity to otherwise copper based networks
- ◆ Supports 10/100/1000Base, copper, fiber, single/multi-mode, ST, SC, LC, WDM connectors
- ◆ The MC-1600C-4 supports up to four media converters
- ◆ It fits into a stacking solution with other 19" rack-mount hubs & switches
- ◆ Suitable for all size of networks in all locations
- ◆ Allows remote access to workgroups or workstations
- ◆ Allows remote "off-site" backup connection
- ◆ Provides internal AC and DC switching power supply
- ◆ Made from high quality durable steel
- ◆ It provides two mini cooling fans
- ◆ RoHS compliant



Specifications:

Capacity: Four slots for up to four media converters

Chassis: Steel

Cooling: Via side vents

Power: 100~240V AC, -48V DC (50-60Hz)

Dimensions: 440 x 240 x 44mm (LxWxH)

Weight: 3300g (with no modules)

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Applications:

The MC-1600C-4 can accommodate a wide variety of our existing and future media converters - please contact us for details regarding these products.

