

EMC1600 系列

16-Bay光電轉換器/乙太網路延伸器收容機箱



產品介紹

The EMC1600 is a 16-Bay chassis specifically designed to house and power selected EtherWAN Media Converters and Ethernet Extenders in a 19" rack enclosure.

The hot swappable design enables easy installation, product additions, and deletions of EtherWAN Media Converters and Ethernet Extenders without interrupting existing communications within the chassis. Each bay is electrically isolated from each other with fused over-current protection resulting in unprecedented reliability. The redundant internal power supplies provide both power redundancy and load sharing. Support for AC power input allows the EMC1600 to be used worldwide. With its solid metal enclosure, standard 19" rack-mount and two-unit height design, the EMC1600 is ideal for interconnecting disparate network media and extending Ethernet beyond its boundaries.

EtherWAN — "When Connectivity is Crucial."

產品亮點

Hot-Swappable

» The chassis system is capable of hot-swap installations of selected EtherWAN's media converter and Ethernet extender Model

16-Bay Rackmount Chassis

» Powers up 16 media converters with redundant power supply modules

Supports EtherWAN's Ethernet Extenders and Media Converters

» Supported media converter Model include, EL2321, EL2211, EL2315, EM1100/EM2100, EM1000/EM2000, EM1000S/EM2000S, EM1020, EM120, EL100/EL200, EL110/EL210 series

產品規格

Power

Input

- 100-240VAC, 50-60Hz Internal Universal PSU

Power Consumption

- System: 5.4W Max

Protection

- Over Current Protection
-

Mechanical

Casing

- Metal Case

Dimensions

- 440 x 276 x 90mm (W x D x H)
(17.32" x 10.87" x 3.54")
- Standard 19" rack-mount size, two-unit-height

Weight

- 6.8Kg (14.96lbs)

Installation

- Rack mounting
-

Interface

LED Indicators

- Per Unit: Power Status (Power)

Relay Output

- 30VDC/0.6A
-

Environment

Operating Temperature

- 0 to 45°C (32 to 113°F)

Storage Temperature

- -10 to 70°C (14 to 158°F)

Ambient Relative Humidity

- 5% to 95% (non-condensing)

Regulatory Approvals

ISO

- Manufactured in an ISO 9001 facility

Safety

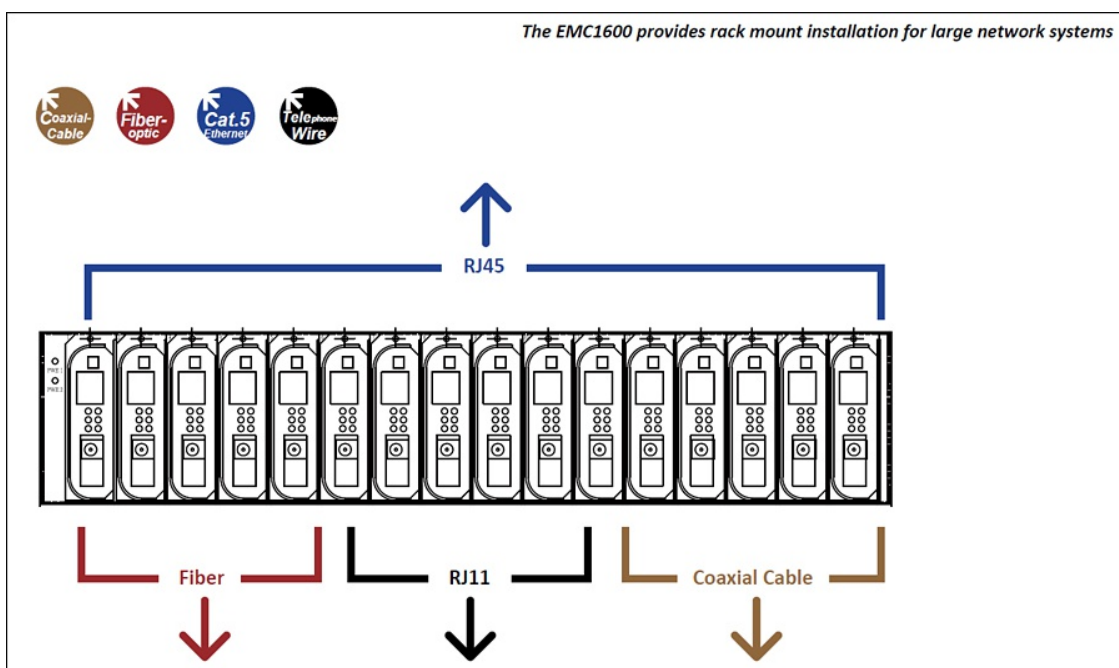
UL 60950-1

Emission Compliances

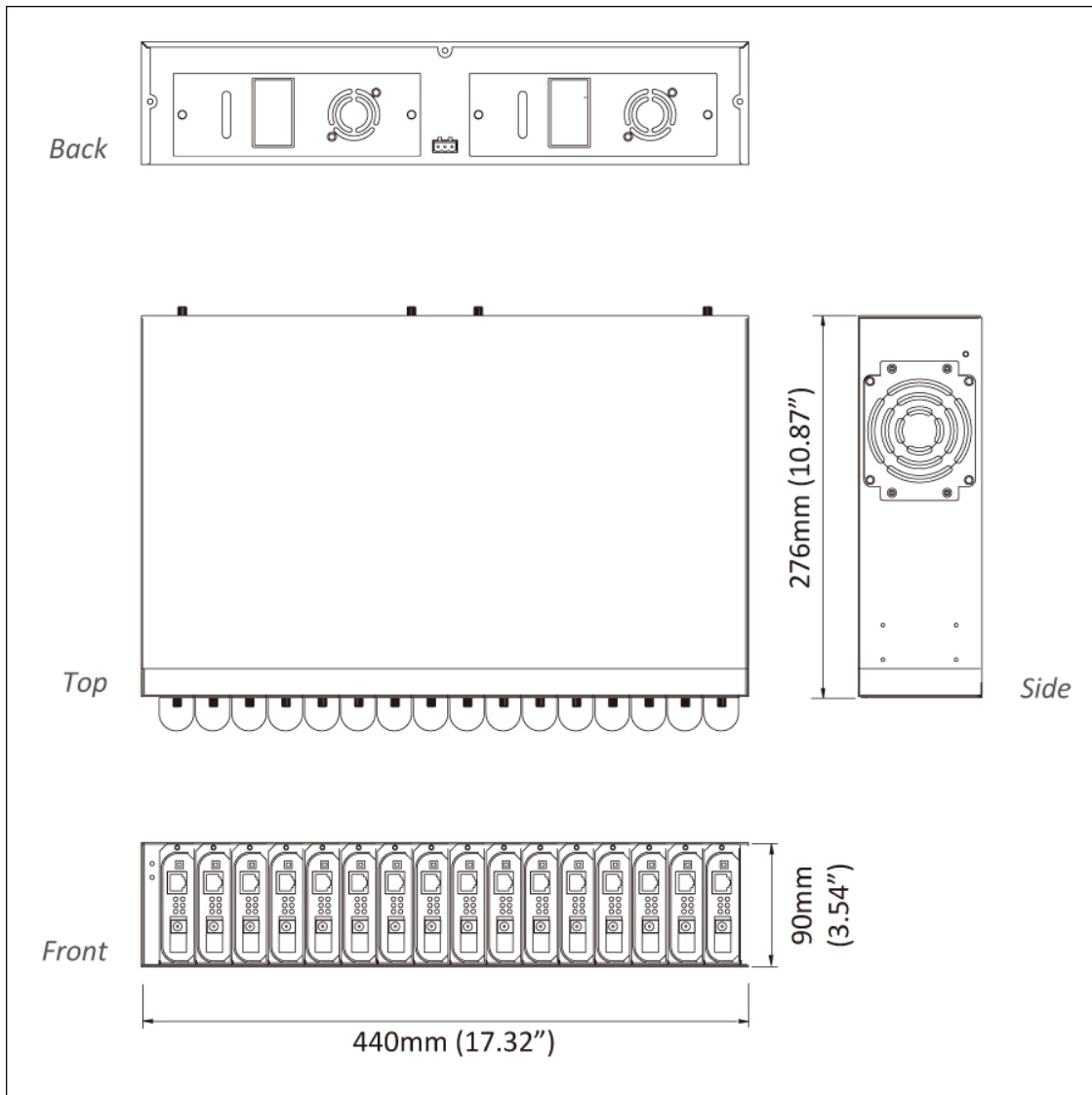
CE Mark Class A

FCC Part 15B Class A

產品應用圖



產品尺寸圖



訂購型號

Model

EMC1600	16-Bay Media Converter and Ethernet Extender Chassis, including 2 AC Power Supplies (EMC1600-RPSA)
EMC1600-RPSA	Redundant AC Power Supply (84W) for EMC1600
EMC1600-RPSA2	Redundant AC Power Supply (108W) for EMC1600



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EtherWAN is constantly developing and improving products. Specifications are subject to change without notice and without incurring any obligation.