

EMC1600 系列

16 槽光電轉換器整合機箱



產品介紹

EMC1600 是一款 16 槽的光電轉換器整合機箱。其可固定在 19 吋機架上。該機箱所設定的熱插拔設計，可輕鬆安裝和卸除益網科技的光電轉換器，無需中斷機箱內現有電源。每個插槽都有獨立的電源隔離，並設置有保險絲過流保護，將能讓設備穩定且安全可靠的運作。內部的備援電源提供電源備援和負載共享。支援交流電源輸入，使 EMC1600 能夠通用全球。EMC1600 有堅固的金屬外殼，機身尺寸符合 19 吋機架安裝，其高度為機架內的兩個單元高，非常適合互相連通不同的網路介質，將可幫助乙太網路延展到其原有運作範圍之外。

EtherWAN — "When Connectivity is Crucial."

產品亮點

+ 支援熱插拔

機箱系統能夠熱插拔益網科技的光電轉換器和乙太網路延伸器

+ 支援 16 插槽機架式機箱

可同時支援 16 台設備供電於機架式機箱內

+ 支援益網科技乙太網路光電轉換器與網路延伸器

支援的光電轉換器型號包括、EL2211、EL2315、EL100/EL200 和 ED3501 等系列

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)
Tested @ -10 to 55°C (14 to 131°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

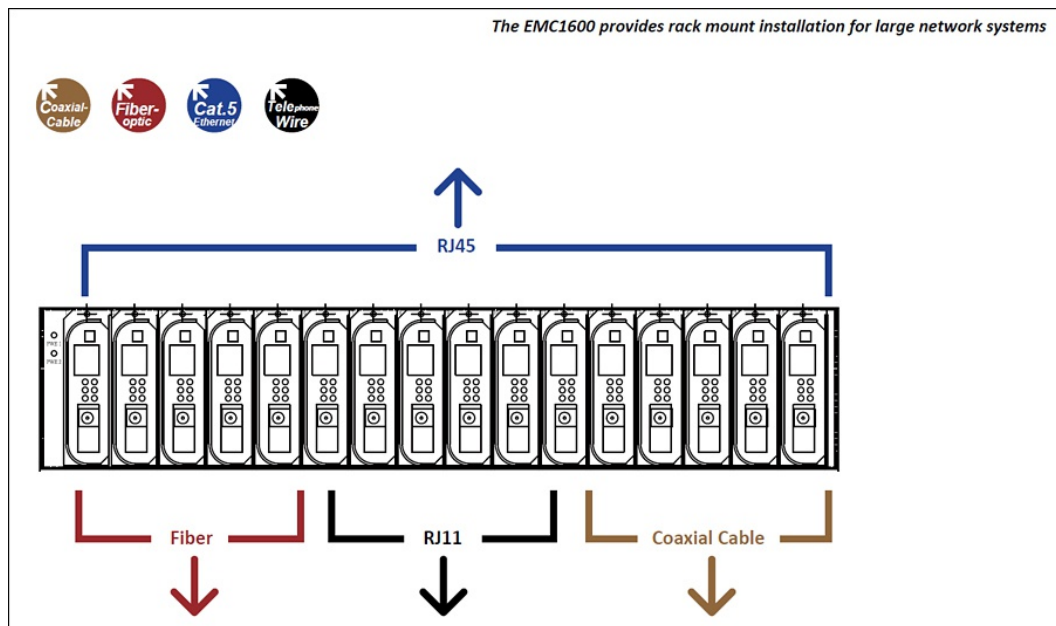
UL 60950-1

Emission Compliances

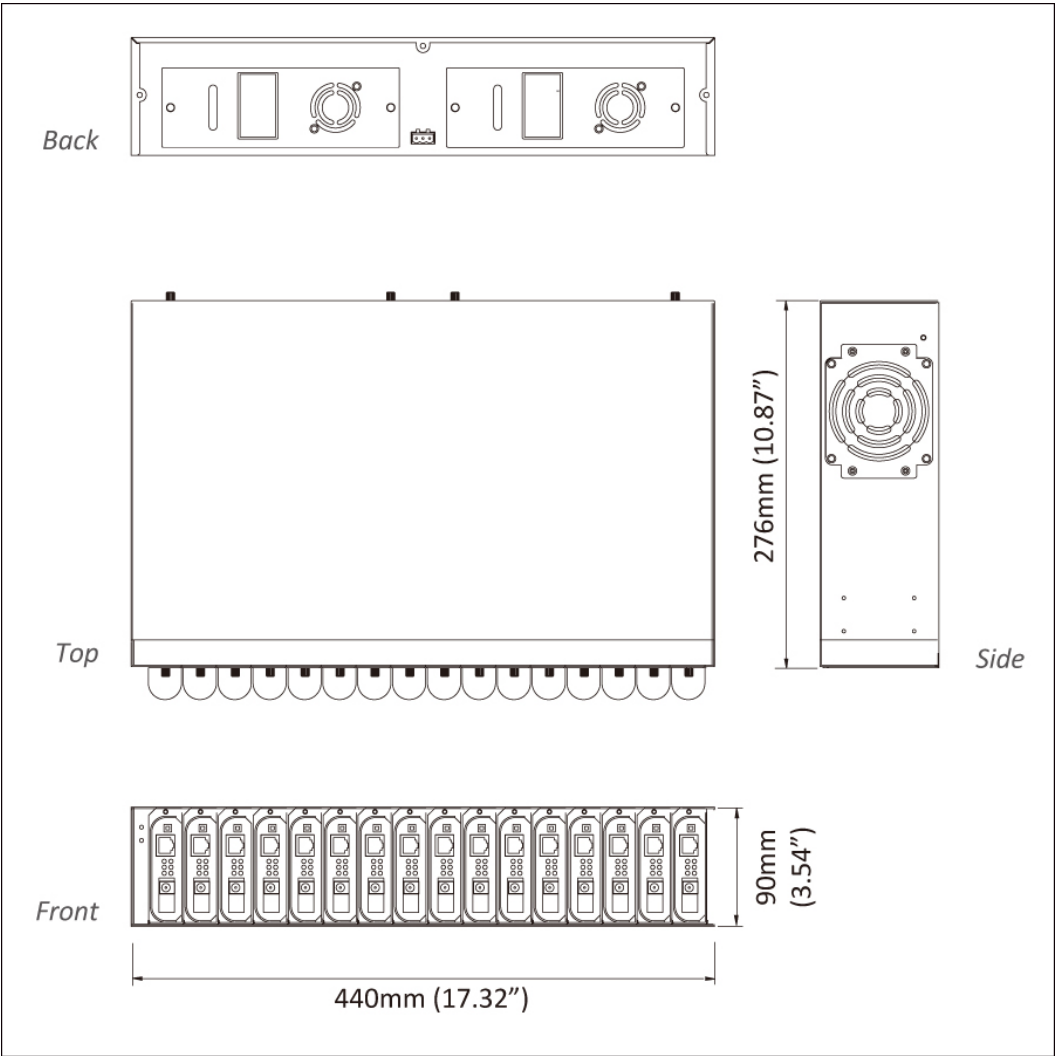
CE Mark Class A

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 (150W) for EMC1600



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