Ethernet-based, Modular Media Converter Chassis

IE-PowerTray/18

PRODUCT FEATURES

- Supports Fast Ethernet and Gigabit Ethernet
- Supports MiniMc, IE-MiniMc, Giga-MiniMc, IE-Giga-MiniMc and MiniMc-Gigabit media converters
- 18-slot chassis
- AC power (single)
- Modular, hot-swappable
- Table-top or rackmountable

Your network is growing and many new access points, workstations, etc. are required. However, legacy equipment, along with your existing wiring infrastructure, must work with any new equipment you implement in your network. When installing multiple minature media converters in the MiniMc family series, the IE-PowerTray/18 is the perfect solution.

The unmanaged B&B Electronics' IE-PowerTray/18 enables you to easily and cost effectively connect multiple converters in one chassis, eliminating the need for individual AC power adapters. Rack mount capability allows you to install it securely.

ORDERING INFORMATION

MODEL NUMBER	DESCRIPTION
IE-PowerTray/18	
850-13086	18 Slot

Ethernet-based, Modular Media Converter Chassis

IE-Power/Tray/18

SPECIFICATIONS

TECHNICAL

18 slot chassis can house the following modules: MiniMc series, including 10/100, gigabit, both IE and standard temperature versions

Single AC power supply (included)

Fits into a 19" Rack

MECHANICAL

Dimensions	2.30"H x 16.97"W x 9.25" D (cm 5.80H x 43.10cm W x 23.5cm D)
Shipping Weight	10.0 lbs (4.5 kg)

POWER AC

100-240 VAC, 1.5A max

ENVIRONMENTAL

Operating Temperature:	32° to +122° F (0° to +50° C)
Storage Temperature:	13° to +158° F (-25° to +70° C)
Operating Humidity:	5% to 95% (non-condensing), 0 - 10,000 ft altitude)

REGULATORY APPROVALS

FCC Class A, UL/CUL, CE, CSA

UL/cUL, CSA, CE

MECHANICAL DIAGRAM

(dimensions in inches)

9.25 in (2.35 cm)

9.03 in (2.29 cm)

0.20 in (0.5 cm)

0.68 in (1.7 cm)

1.25 in (3.2 cm)

16.97 in (43.1 cm)

2.30 in (5.8 cm)

18.25 in (46.4 cm)

18.90 in (48.0 cm)