# **Ethernet-based, Modular Media Converter Chassis**

MediaConverter/8





### **PRODUCT FEATURES**

- Supports Ethernet, Fast Ethernet and Gigabit Ethernet
- Supports "Mc" modules
- Table-top and rack-mountable
- 8-slot chassis
- Internal AC power
- Modular, hot-swappable architecture reduces operational costs associated with product installation, upgrades and maintenance

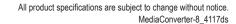
The unmanaged B+B SmartWorx' MediaConverter/8 to install compact, horizontal modules that support speeds of 10/100Mbps, 100Mbps or gigabit. The eight slot chassis is one of four chassis that can provide a low-cost solution for segments in a network that require a copper to fiber conversion.

The modules available from B+B SmartWorx for this chassis are the McLIM, McLIM-TP-TX/FX and McGigabit.

The eight slot chassis has a reliable internal AC power supply, and a country-specifc power cord is shipped with each chassis.

### **ORDERING INFORMATION**

ORDERING IN ORMANON		
MODEL NUMBER	DESCRIPTION	
MediaConverter/8		
851-10908	8 Slot, AC Chassis	





## **Ethernet-based, Modular Media Converter Chassis**

MediaConverter/8



### **SPECIFICATIONS**

TECHNICAL		
8-slot chassis to house the following modules: McLIM, McLIM 10/100, McGigabit		
Fits into a 19" Rack		
MECHANICAL		
Dimensions	4.54H x 44.19W x 12.7D cm 1.79H x 17.4W x 5.0D in	
Shipping Weight	2.8 kg (6.25 lbs)	
POWER		
120/240 VAC, 50/60Hz, 1A/0.5A		

ENVIRONMENTAL		
Operating Temperature – DC Terminal Block	0° to +50° C (+32° to +122° F)	
Storage Temperature	-25° to +70° C (13° to +158° F)	
Operating Humidity	5% to 95% (non-condensing), 0 – 10000 ft. altitude	
REGULATORY APPROVALS		
FCC Class A, UL/CUL, CE, CSA		

#### **MECHANICAL DIAGRAM**

units - inches

