

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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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

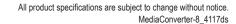
The unmanaged B+B SmartWorx' MediaConverter/8 to install compact, horizontal modules that support speeds of 10/100Mbps, 100Mbps or gigabit. The eight slot chassis is one of four chassis that can provide a low-cost solution for segments in a network that require a copper to fiber conversion.

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

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





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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

