

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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Chassis for "iMcV" Series Modular Media Converters

MediaChassis/2





PRODUCT FEATURES

- Rugged enclosures designed for a variety of "IMcV" modules for media and mode conversion
- Supports a wide range of protocols
- Modular design provides future-proof upgrade path
- Standard and extended temperature models
- Two-slot form factor supports single or dual-wide modules
- Ideal for FTTx modules featuring built-in SNMP management
- · AC or DC powering

The MediaChassis/2 and IE-MediaChassis/2, flexible, table-top chassis support a variety of B+B SmartWorx media and mode converter modules for Fast Ethernet, Gigabit, T1/E1, DS3/E3/STS-1 and mode conversion networking technologies. The modular approach allows network operators to inexpensively change protocols by simply changing the module rather than the entire unit.

The two-slot chassis, available in standard or extended temperature, supports two single-wide modules or one dual-wide module. Models offer AC or DC power. A wallmount bracket is available for mounting.

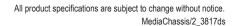
ORDERING INFORMATION

MODEL NUMBER	DESCRIPTION	
MediaChassis/2-AC		
850-13101	2 Slot, AC Power, Standard Temperature	
IE-MediaChassis/2-AC and DC		
850-13106	2 Slot, AC Power, Extended Temperature	
850-32106	2 Slot, DC Power, Extended Temperature	

ACCESSORIES

895-39227 - Wallmount Bracket





Chassis for "iMcV" Series **Modular Media Converters**

MediaChassis/2



SPECIFICATIONS

or Low to Artono		
TECHNICAL		
Available with AC or DC power		
2-slot chassis		
MECHANICAL		
Dimensions	5.81H x 12.03W x 18.54D cm (2.29H x 4.74W x 7.3D inches)	
Shipping Weight	0.86 kg (1.9 lbs)	
INTERNAL AC POWER		
100 to 240 VAC, 50/60 Hz, 1.0 A		
INTERNAL DC POWER		
35 to 75 VDC, 1.5A @ 75 VDC		
MEANTIME BEFORE FAILURE (MTBF)		
MTBF	850-13101: 471063 hours 850-13106: 239918 hours 850-32106: 606916 hours	

ENVIRONMENTAL		
Operating Temperature - MediaChassis/2-AC	0 to +50 °C (+32 to +122 °F)	
Operating Temperature - IE-MediaChassis/2-DC	-35 to +80 °C (-31 to +176 °F)	
Operating Temperature - IE-MediaChassis/2-AC	-20 to +70 °C (-4 to +158 °F)	
Storage Temperature	-40 to +85 °C (-40 to +185 °F)	
Operating Humidity	5 to 95% (non-condensing), 0 to 10000 feet altitude	

REGULATORY APPROVAL

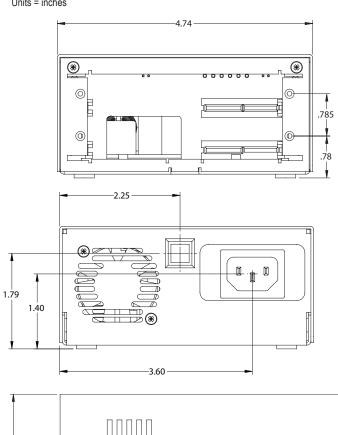
MediaChassis/1-AC: FCC Class B, UL/cUL, CE, CSA

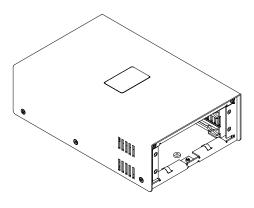
IE-MediaChassis/2-AC & DC: FCC Class A, UL/cUL, CE, CSA, CB

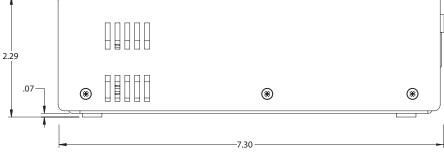
UL (Environmental) "Equipment intended for installation in Restricted Access Location." Applies when this device is installed in an area where the ambient temperature is above 40 °C.

MECHANICAL DIAGRAM

Units = inches







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