

LOOKING FOR **CRYSTAL CLEAR PICTURE AND SOUND?**



## **MAX<sup>®</sup> IN-WALL POWERKIT-PRO**

### **IN-WALL HOME THEATER POWER MANAGEMENT**

- The latest addition to the innovative and award-winning Panamax Max In-Wall series, the Powerkit-Pro provides a noise-free, code-compliant extension of Panamax component protection to remotely located devices such as plasma displays, LCDs, and projectors. By discreetly supplying clean AC power to these components, the Powerkit-Pro provides a safer and aesthetically pleasing alternative to running an unsightly extension cord from the component rack to the video output.
- Provides Noise-Free AC Power to remote plasma screens, LCD's, projectors, etc. when used with Panamax power management components.
- Includes CSA-Certified components for code-compliant installations.
- Accommodates optional signal line modules for a professional finish.
- Additional EMI/RFI noise filtration built into outlet receptacles.
- 3 Year product warranty
- Kit contains: Twistlock inlet faceplate, 2-outlet AC faceplate, 10 ft twist lock cord, 2 in-wall dual signal bays, mounting brackets and installation hardware.



## MIW® POWERKIT-PRO FEATURES

### 1. Mounting Brackets:

Two brackets used to mount the MAX In-Wall Dual Signal Bays.

### 2. MAX In-Wall Dual Signal Bays

Signal line pass-throughs to provide a clean appearance for in-wall signal line routing.\*Enlarged faceplate (4.5" x 4.5") accommodates oversized wall cutouts.

### \* Signal Protection Module Usage:

Panamax InWall signal protection modules (sold separately), while not necessary for surge protection in the Max In-Wall Signal Bay, may be used to provide a clean looking interface for the signal lines. When used in the proper manner the modules also provide total protection to the connected equipment.



### 3. Twistlock Cord

10 ft. cord to connect Power Inlet Faceplate to a power management device.

### 4. Power Inlet Faceplate:

Enlarged faceplate (4.5" x 4.5") accommodates oversized wall cutouts.

### 5. Mounting Hardware

Wire nuts for connecting power inlet/outlets and screws to mount the Dual Signal Bay faceplates.

### 6. Power Outlet Faceplate

Two recessed AC receptacles deliver power to remotely located devices. Enlarged faceplate (4.5" x 4.5") accommodates oversized wall cutouts.

## MIW® POWERKIT-PRO SPECIFICATIONS

<b>General</b>		<b>Power Inlet Faceplate</b>	
Dimensions.....	12 in. W x 5 in. D x 7 in H	AC Connector: .....	NEMA ML-2P
Weight.....	6.75 lbs.	Signal Line Protection: .....	Not Included / Modules Sold Separately
<b>AC Circuit</b>		<b>Power Outlet Faceplate</b>	
AC Outlets, Total: .....	2	AC Connectors: .....	2 NEMA 5-15
Line Voltage: .....	120V, 60Hz	Noise Filtration: .....	Level 1
Total Current Capacity: .....	15A	Signal Line Protection: .....	Not Included / Modules Sold Separately
<b>AC Power Cord</b>		Design and specifications subject to change without notice due to product improvement.	
Length: .....	10 feet		
Connectors: .....	NEMA 5-15		

## UPC'S, QUANTITIES, WEIGHTS & MEASUREMENTS FOR ORDERING & SHIPPING

MODEL MIW-POWERKIT-PRO		UNIT CARTON			MASTER CARTON			
Dimensions	Weight	Dimensions	Weight	UPC	Qty	Dimensions	Weight	UPC
12" x 5" x 7"	6.75 lbs	12" x 5" x 7"	6.75 lbs	0 50616 00810 5	4	13" x 11" x 15"	27 lbs	5 00 50616 00810 0



1690 Corporate Circle, Petaluma, CA. 94954 800-472-5555 or 707-283-5900 Fax 707-283-5901 www.panamax.com

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