

# MIW-XT MAX<sub>®</sub> IN WALL<sup>™</sup> POWER MANAGEMENT EXTENDER SYSTEM

M IW-XT extends noise free, safe power from Panamax / Furman Power Management components to remote panel displays, ceiling mounted video projectors and powered sub-woofers. Discreetly hides behind electronic equipment for a neat, clean, code compliant and professional installation.

- Ultra-thin profile can allow equipment to hang less than one inch from the wall.
- EMI/RFI noise filtration built into outlet receptacle.
- Power and signal lines are hidden in the wall behind panel displays for a clean, tidy and professional installation.
- Extend Connected Equipment Policy to remote equipment when used with Panamax/Furman Power Management components
- Accommodates optional MIW Signal Line Modules (sold separately, contact Panamax or Furman).
- CSA Certified for code compliant installations.
- 3 Year Product Warranty



#### **MODEL: MIW-XT**

Elegant, nickel plated steel faceplates with brushed metal finish.





Signal bay on both INLET and OUTLET provides a wide variety of optional installation solutions by using:





**Keystone 2-Port Adapter** 





POW





## MIW-XT MAX® IN WALL POWER MANAGEMENT EXTENDER SYSTEM



Panamax/Furman Power Management component.

Provides a discreet and code compliant solution for a professional home theater installation.

. 3 in. Depth

TECHNICAL SPECIFICATIONS

AC CIRCUIT	
Line Voltage	
IEC POWER INLET CORE	
	6 ft. IEC 320-C13 and NEMA 5-15
FLAT PLUG AC POWER	CORD
Length Connectors	
PRODUCT DIMENSIONS	FOR INLET & OUTLET*

Faceplates.....4.75 in. Width X 4.75 in. Height X 0.25 in. Depth

Basic Dimensions Only. These do not include cords, plugs, module cable connectors, cables, wires, etc.

## POWER INLET FACEPLATE

AC Connector.....IEC 320 C14 Signal Line Protection not included, modules sold separately\*

#### POWER OUTLET FACEPLATE

AC Connector NEMA 5-15
Noise Filtration Level 1
Signal Line Protection not included, modules sold separately $\!\!\!\!^*$

#### GENERAL Product Warranty.....

\*Contact Panamax or Furman for signal line protection modules.

Design and specifications subject to change without notice due to product improvement.

\*Signal Bay can also accommodate MIW Signal Line Modules (sold separately).

SHIPPING DIMENSIONS, WEIGHTS AND UPC CODES
Single Pack Dimensions7.25"W x 5"D x 7"H Single Pack Weight4 lbs.
Single Unit UPC0 50616 00848 8
Master Pack Dimensions15"W x 10.5" D x 7.5" H
Master Pack Qty 4 Kits
Master Pack Weight17 lbs.
Master Pack UPC5 00 50616 00848 3

Model: MIW-XT L611-PFP REV. F

Assembly Behind Faceplate ....



## **PFPower**

.3 years