PANAMAX®
The Power Specialist Since 1975

MAX IN-WALL FAMILY FACT SHEET

MAX In-Wall™ Custom Installation Family

As an installer, you understand the importance of safe, clean power for the main equipment rack. The challenge has been how to deliver that clean power to a plasma, ceiling projector, or LCD remotely located from the main rack. The MAX In-Wall™ (MIW) Family of products gives you UL approved, code compliant solutions to provide AC power and signal (with *Isolated Ground Reference) to remote displays in a discreet manner that meets your customer's aesthetic expectations.

The MIW Family is part of the flagship PRO Series Custom Installation Products. In developing the PRO Series, Panamax teamed with Michael Candea, Special Projects Designer for Audio Advisors of West Palm Beach, Florida–one of the nation's leading custom installation firms. Adding twenty-three years of design and installation experience to the product's design, Michael has ensured that the MIW-Family provides the right power solution for remote displays.

Designed by installers for installers, the MIW Family maximizes every system's performance and your profit margin!

MAX In-Wall™ Features

MAX In-Wall™ POWERKIT-TL
Model #: MIW-POWERKIT-TL
SRP: $299.95

How it Works: An electrician installs an AC line from the main equipment rack to the remote display location. Panamax's unique power delivery system allows you to power the remote display from the Panamax component at the main rack delivering safe, clean power to the most noise-sensitive component in the system…the video display!

MAX In-Wall™ POWER-3Bay & MAX In-Wall™ POWER

NEW

Model #: MIW-POWER-3Bay
SRP: $69.95

Model #: MIW-POWER
SRP: $49.95

How They Work: Where it is not practical to run an AC line from the rack to the remote display location, the MAX In-Wall™ POWER and MAX In-Wall™ POWER-3Bay can utilize any branch circuit to deliver safe power to the remote display in an aesthetically pleasing, UL approved, code compliant manner.

NEW

MAX In-Wall™ DATA Module
For RS-232 and 10/100bT Ethernet Signals
Model #: MIW-DATA
SRP: $59.95

NEW

MAX In-Wall™ S-VIDEO Module
For Component Video and S-Video Signals
Model #: MIW-SVideo
SRP: $59.95

MAX In-Wall™ 5RCA
For RGBHV, Component Video, & Stereo Audio Signals for RCA connections
Model #: MIW-5RCA
SRP: $59.95

MAX In-Wall™ VGA Module
For RGBHV, Component Video, & Stereo Audio Signals for VGA connections
Model: MIW-VGA
SRP: $69.95

MAX In-Wall™ B&O
AC Power & Signal Lines for B&O Systems
Model #: MIW-B&O
SRP: $99.95

MAX In-Wall™ Benefits

THE PATH TO PERFECT SOUND & PICTURE™
The MIW-Family offers UL approved, code compliant solutions providing safe, clean, AC power and signal with Isolated Ground Reference (*IGR) to remote displays in a discreet manner that meets the customer's aesthetic expectations and improves picture and sound quality.

***ISOLATED GROUND REFERENCE ("IGR")**
In order to protect electronic equipment, a single IGR point must be created for all AC and signal lines in the system. The MIW-Family achieves this by eliminating multiple ground references and their attended problems.

This is an evolving line, so send us your feedback as new modules emerge!

CODE-COMPLIANCE
Don't sneak around code and risk costly liability to get the job done! Protect every single component in a system with the MIW family, which is National Electrical Code (NEC) compliant and UL approved.

VARIETY OF APPLICATION SOLUTIONS
The MIW Module lineup delivers AC power and signal protection supporting:

- RS-232
- 10/100bT Ethernet
- Component Video
- Stereo Audio
- S-Video
- RGBHV
- B&O Systems
- HDDB15 Cabling
- 12-Volt Triggering
- IR Signal Transmission

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