# LOOKING FOR CRYSTAL CLEAR PICTURE AND SOUND?



# **MAX® IN-WALL POWER-PRO**

**IN-WALL HOME THEATER POWER MANAGEMENT** 

- Provides safe and noise-free filtered power to remote plasma screens, LCD's and ceiling projectors.
- Voltage Monitoring Circuit protects equipment against prolonged over voltages by disconnecting the power and reconnecting it when safe power returns.
- May be used in conjunction with MIW-DUAL SIGNAL BAY and signal line modules (sold separately).
- Surge Suppression Rating of 330V.
- 3 Year Product Warranty.
- Limited Lifetime Connected Equipment Protection Policy when properly installed using MIW-Dual Signal Bay and appropriate MIW Module (both sold separately).

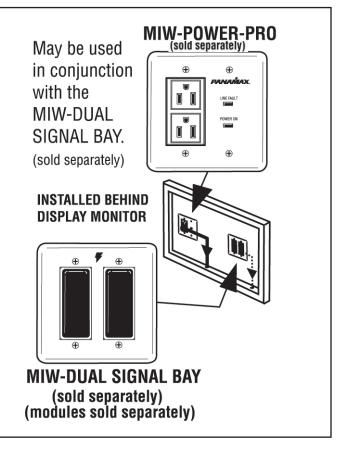


#### MAX® IN-WALL POWER-PRO FEATURES



### MAX® IN-WALL POWER-PRO SPECIFICATIONS

Dimensions4	
Weight	2 lbs.
AC Circuit	
AC Outlets, Total:	
Line Voltage:	
Total Current Capacity:	
UL1449 Suppression Rating:	
Protection Modes:	
Energy Dissipation:	546 Joules
Peak Impulse Current:	
Catastrophic Surge Circuit:	Ye
Thermal Fusing:	Ye
Voltage Monitoring Circuit	
Over-voltage shutoff	142 VAC ± 5 VA
Power Outlet Faceplate	
AC Connectors:	2 NEMA 5-1
Noise Filtration:	
Signal Line Protection: Not Include	ed / Modules Sold Separate



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

MODEL MIW-P	OWER-PRO	UNIT CARTON			MASTER CARTON			
Dimensions	Weight	Dimensions	Weight	UPC	Qty	Dimensions	Weight	UPC
4.5" x 2" x 4.5"	2 Lbs	5" x 2.25" x 5"	2 Lbs	0 50616 00809 9	8	11" x 7" x 11"	12 Lbs	5 00 50616 00809 7

