

PD1

POWER DISTRIBUTION



Feature:

- * Power-up in 2 delayed outlet groups: Analog/Digital, High Current.
- * The high current outlets are turned on last after a 6-second delay, preventing a loud thump from getting to your speakers. Power down is in the reverse order to protect your equipment.
- * Two unswitched outlets on front panel.
- * High quality RFI filtering with multi-stage PL filter.
- * Dual protection provides audible and visual alarm for rigorous protection.
- * Dimmable front XLR lamp socket
- * Heavy-duty cable for excellent power transfer
- * Multiple units may be linked to handle higher currents.
- * Sequenced AC power turn-on and turn-off stages for equipment protection and overload prevention.

Specifications:

- Clean Power: Stage 2
- Isolation Filters: 2
- Operation Voltage: AC 90V - 140 V
- Current Rating: 15 Amp
- Maximum Wattage: 1800 Watts
- Voltage Meter Accuracy: ± 2 Volts
- Front XLR Lamp with Dimmer: Yes
- Front Outlets: 2
- Rear Outlets: 8
- Protection Mode: Line-Neutral, Line-Ground, Neutral-Ground
- Total Energy Dissipation: 2775 Joules
- Clamping Level (TSS Voltage) : 400 Volts
- Clamping Response Time: Less than 1 Nanosecond
- Dimensions: 482.6 mm x 44 mm x 254 mm(WxHxD)
- Weight: 5.4Kgs

PD2

POWER DISTRIBUTION



Feature:

- * Power-up in 3 delayed outlet groups: Analog, Digital, High Current.
- * The Analog outlets are turned on last after a 3-second delay, the high current outlets are turned on last after a 6-second delay, preventing a loud thump from getting to your speakers. Power down is in the reverse order to protect your equipment.
- * Two unswitched outlets on front panel.
- * High quality RFI filtering with multi-stage PL filter.
- * Automatic disconnect/reconnect protection circuitry.
- * Dual protection provides audible and visual alarm for rigorous protection.
- * Dimmable front/rear XLR lamp sockets
- * Heavy-duty cable for excellent power transfer
- * Multiple units may be linked to handle higher currents.
- * Sequenced AC power turn-on and turn-off stages for equipment protection and overload prevention.

Specifications:

- Clean Power: Stage 3
- Isolation Filters: 3
- Operation Voltage: AC 90V - 140 V
- Current Rating: 15 Amp
- Maximum Wattage: 1800 Watts
- Voltage Meter Accuracy: ± 2 Volts
- Front/Rear XLR Lamps with Dimmer: Yes
- Front Outlets: 2
- Rear Outlets: 12
- Protection Shutdown: $<80V$ and $>132V$
- Protection Mode: Line-Neutral, Line-Ground, Neutral-Ground
- Total Energy Dissipation: 2775 Joules
- Clamping Level (TSS Voltage) : 400 Volts
- Clamping Response Time: Less than 1 Nanosecond
- Dimensions: 482.6 mm x 88.9 mm x 416.6 mm(WxHxD)
- Weight: 9Kgs