

RMD1220



RMD-1220
12 Channel digital
dimmer pack

The RMD 1220 12 channel digital dimmer pack by Elation features 20A per channel (2400 watts). Additionally, the RMD 1220 includes high speed micro processor and real time zero crossing detection. This unit also features an ArtNet output and 12 digit, 2 line, blue LCD display.

Features and Specs

- 12 Channels - 2.4kW per channel
- Digital Dimmer
- USITT DMX-512A
- 3 & 5 pin Neutrik XLRs in/Out
- ArtNet (Ethernet Protocol)
- 20A per Channel (2400W)
- 2U, 19" Rack mount
- 32 character Blue LCD Display
- 12 x UL approved, 20A re-settable breakers
- Terminal Strip outputs

Programable features

- Local on board intensity control
- Individual and Block Channel patching
- Selectable curve (Linear, Square and Non-Dim)
- Internal scene memory (99 scenes)
- DMX fail Backup feature - (Off, Hold, Off after 1 min. and Scene ## from Internal memory)

Logic Features

- Temperature Display
- Dual cooling fans (Selectable speeds; Normal, full On and Silent)
- Hi Speed Microprocessor
- Real Time zero crossing detection

Power Specifications

- 120V 50/60Hz Single Phase
- 208V 50/60Hz Three Phase
- 75A Max Power per unit @ 120V
- Dimensions: 19" x 17.5" x 3.5" / 482mm x 444mm x 90mm
- Weight: 47.84 lbs / 21.7kgs



Order Code	Description
RMD-1220	12 ch. digital dimmer pack

