

Netron RP2

TECHNICAL DATA | REV C

OBSIDIAN™
CONTROL SYSTEMS



The **NETRON RP2** is an intelligent 2-way DMX Power Relay. It is configurable via the integrated OLED display and encoder with real time status and power consumption feedback.

KEY FEATURES

- Two independent DMX Relay Circuits
- RDM support
- High Current Dual Pole Relays
- Support for 208V and Delta Power Systems
- Voltage and Power Status and Logging on display or via RDM
- 24h / 7 Day Event Scheduler
- DMX Signal Sensing for automated relay control
- Auto Power Sequencing with adjustable time delay
- 1.3" OLED Display with rotary encoder
- Powder-coated compact metal housing

SPECIFICATIONS

Control

- Instant Control or Smart Power Sequencing

Mounting

- Standalone
- Truss-mount (M10 + M12 mounting hole)
- Wall-mount horizontal or vertical (included)
- Din Rail horizontal or vertical (included)

Connections - Front

- 5pin DMX/RDM In and Thru

Connections - Back

- 1x IP65 Locking Power In
- 2x IP65 Switched Locking Power Out

Physical

- Length: 6.83 in. (173.5mm)
- Width: 5.22in. (132.6mm)
- Height: 1.97 in. (50mm)
- Weight: 1.32 lbs. (0.6kg)

Electrical

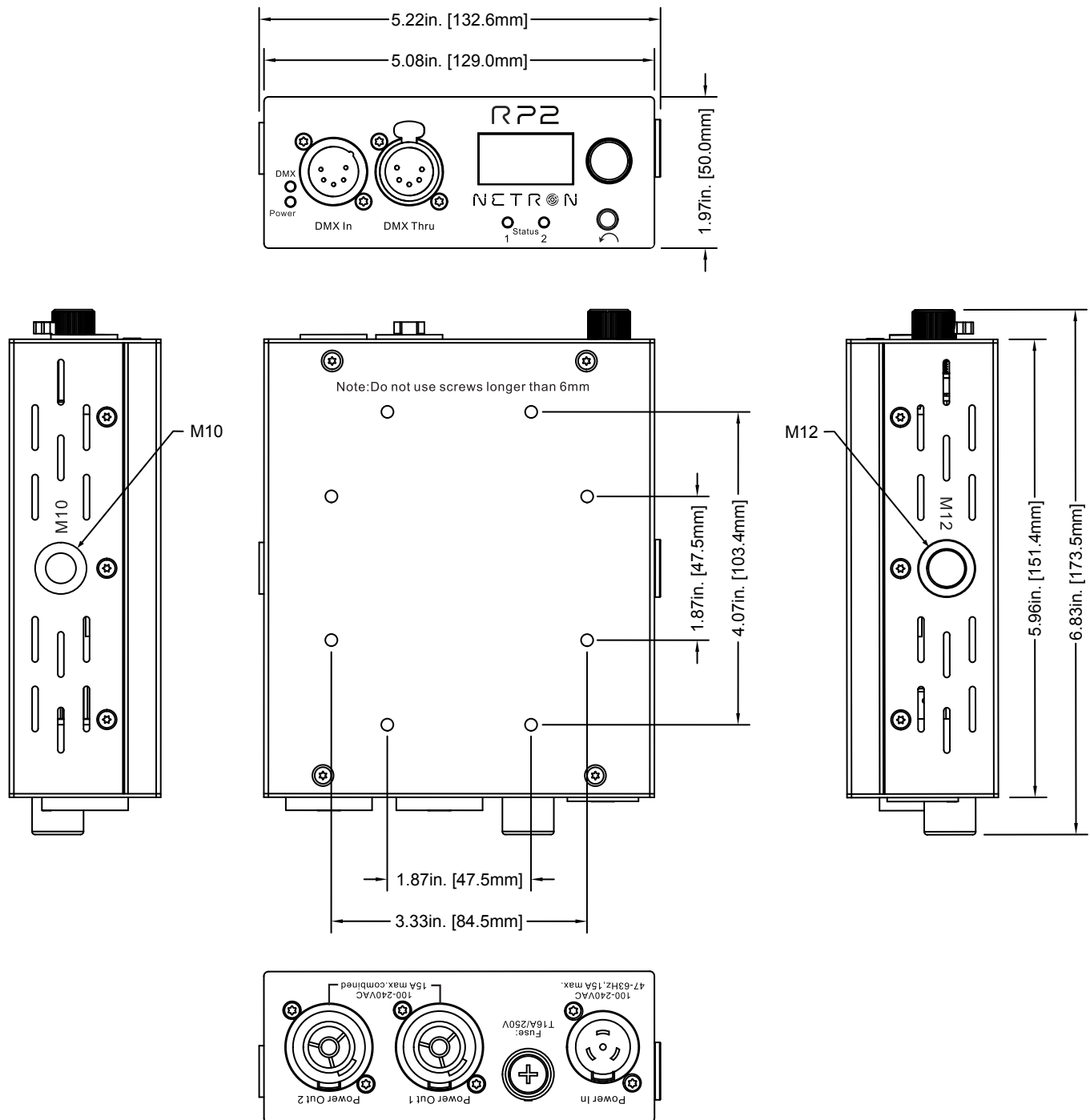
- 100-240 V nominal, 47/63 Hz
- 16A (USA) 16A (EU)

Approvals / Ratings

- cETLus / CE / UKCA / FCC



DIMENSIONS



Included Items

- Locking Power cable
- 2x Wall Mount Plates
- 1x DIN Rail Adapter

SKU

- US #: NRP201
- EU #: 1330000079