



Meet Prospero V3

The Prospero DMX cue light controller is a 3.5" tall rack-mountable device with modular switch panels, allowing the panel to be reconfigured show-to-show. This provides you with the benefits of a custom cue light controller without the cost of a custom faceplate for each new show.

Prospero outputs up to 24 channels, allowing you to control cue lights, dimmers, relay packs, standalone lights, or even fog machines. Our modular switch panels provide a variety of options for controlling each channel.

Prospero outputs both DMX and sACN. While the DMX output is limited to a single range of 24 channels, the switches can be arbitrarily mapped to sACN outputs across up to 4 universes with a priority set per universe.



Key Features

For the Stage Manager:

- Sturdy toggle switches with long levers for easy use and physical feedback of actuation
- Reconfigurable face panels for custom colors and groupings of switches, allowing the panel to be designed for maximum usability
- Ample 1" label space between switch and LED

For the Electrician:

- DMX or sACN output - no proprietary protocols
- Use normal lighting control systems for your cue lights - no need to buy specialized equipment
- Rack-mountable

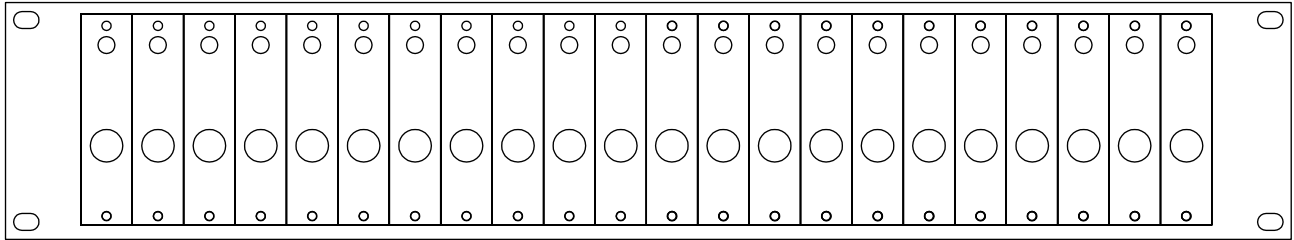
Switch Plate Options:

- 1 toggle switch w/colored LED indicator
- 2 toggle switches w/colored LEDs
- Blank plate
- 4-space blank plate

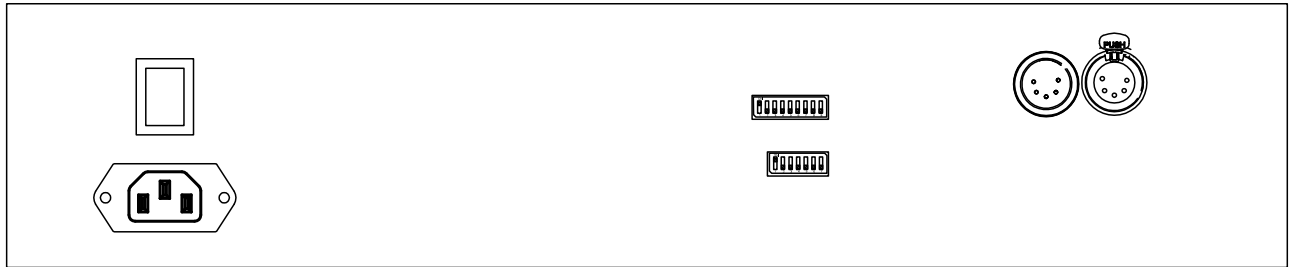
Specs:

- Size: 2RU (19"x3.5") x 8"D
- Weight: 11 lbs.
- Powered via PoE or power supply
- 5-pin XLR connectors for DMX pass through and out
- etherCON connector for ethernet connection

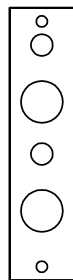
More Details



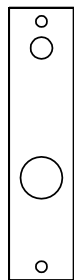
Front panel includes: Space for 22 switch plates (maximum 24 switches)



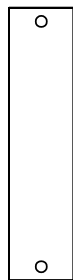
Back panel includes: Main power switch; IEC power connector; etherCON connector; Dip switches to set start address and mode; XLR 5-pin thru and out DMX



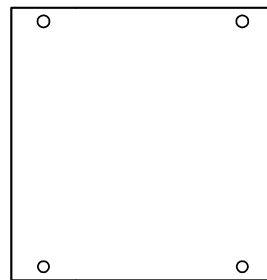
2 Toggles
+ LED



1 Toggle
+ LED



1-wide blank



4-wide blank

Switch plate options