

Chauvet COLORado Panel

The Chauvet COLORado Panel is a DMX-512 RGBW LED bank system that is capable of operating in three, four or nine-channel modes. Each operating mode is designed to offer a varying level of control over the 48-Luxeon K2, two-watt LEDs. The multiple operating modes are designed to



allow users to choose between: RGB, HSV (hue, saturation and value), RGB+W and a nine-channel mode. In nine-channel mode, the COLORado Panel offers control over RGBW, ID, dimmer, strobe, macro, auto, custom and balance values. Additionally, the COLORado Panel is capable of RGB color mixing without using a DMX controller.

The COLORado Panel features color temperature presets (custom values can be programmed) from 3,200 to 10,000 degrees Kelvin, and contains both built-in automated programs and the ability for users to program and recall custom programs via master/slave mode. The COLORado Panel features low-power consumption and an additional power output for daisy-chaining multiple units together (up to 15) on a single power run. www.chauvetlighting.com