Lighting Control Systems

Chroma BLE-DMX Wireless Lighting Control System

Provides easy to use lighting control through a Casambi Bluetooth wireless device. The mesh controller drives one DMX-512 universe with RGB, RGBW and RGBWUV repeating control channels. A smart phone or tablet with IOS or Android operating systems is the control interface. Multiple BLE-DMX control units can be used at one time. Control units mesh with one another and repeat the control signals to each device with a range in excess of 200 feet in open air. Control units are installed in the light fixtures and operate multiple VersaLamp DMX LED lamps. The system is custom programmed by the end user. The app is free from the app store.

Wireless controller for VersaLamp Lighting Systems.

ANDROID APP ON
Google play

Available on the
App Store

Cost effective control option for VersaLamp, VersaPin Deck & VersaCap Simple Lighting Systems.

Chroma 1SD Keypad

The Chroma 1SD Keypad provides eight programmed light shows with four thousands steps. The 1SD includes a micro SD card slot for programming storage. We custom program each keypad to fit and maximize the design specification of the installation. This easy to operate, affordable and powerful keypad includes one control universe. The Chroma Key 1SD can be wall or surface mounted.

Chroma PC Lighting Control System

The Chroma PC Lighting Control includes industry standard Madrix lighting control software and a multi-universe software key. The system uses a powerfully Lenovo laptop PC with an Intel i5 processor. DFX maps the programming to the lighting design. The programming includes more than fifty detailed light shows. An unlimited number of shows can be created.

Unlimited lighting control option for VersaLamp, VersaPin Deck, & VersaCap Pixel Lighting Systems.

Unlimited control for all Versa lighting product, audio and video systems.

Chroma Automated Control System

Our premier Automated Control System provides a straightforward touch panel to operate the DFX Versa Line of lighting products. The structure of the system includes a reliable Crestron backbone with multiple universes and programmed lighting control. The intuitive system programming runs the gamut of light shows and features. The touch panels are secured by multi-level password protection. The control features of the system can be easily expanded to include audio, video and additional lighting systems.