



Creating and controlling light shows and effects is simple with this wide range of DMX and Ethernet controllers.

LED Lighting Systems Controllers

Intelligent LED lighting fixtures — including our IntelliHue, IntelliColor, IntelliWhite, and Precision Dimming products — require a controller that sends control data to the fixtures using standard lighting communications protocols such as DMX and Ethernet. Philips Color Kinetics offers a complete range of DMX and Ethernet controllers, from simple wall-mounted, pushbutton keypads to highly sophisticated authoring and playback systems that can individually control tens of thousands of LED lighting fixtures for creating complex, dynamic effects and intricate light shows.

Benefits

- Configuration, programming, power, and control

Features

- Ethernet Controls
- DMX Controls
- Video Solutions

Application

- Retail & Hospitality

LED Lighting Systems Controllers

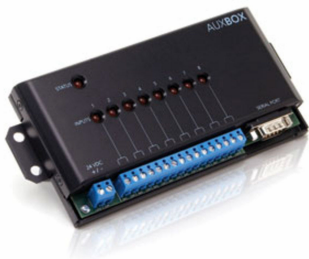
Versions



ColorDial™ Pro is an Ethernet-based, stand-alone lighting controller and interface for color-changing LED lighting fixtures. Featuring an enhanced LCD screen for configuring effects and simple dial-and-button controls, ColorDial Pro offers fingertip triggering of full-color light shows and dynamic lighting effects. ColorDial Pro uses Power over Ethernet (PoE) technology to eliminate the need for a separate power source, affording greater freedom of placement, higher reliability, and easy installation.



iColor Player is a simple, highly compact, and affordable DMX control solution. Lighting designers can use ColorPlay 3 authoring software to create a light show and play the show using iColor Player. Lightweight and with a small footprint, iColor Player can be installed virtually anywhere.



SSLCTR LSM GEN5 1000



Dimensional drawing



Product
SSLCTR LSM GEN5 15000

LED Lighting Systems Controllers

Product details

Universal power supply



USB cable



Kit content: iColor Player controller, universal power supply and USB cable



Light System Manager gen5, hardware and software solution

