



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, IntelliColour, 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 Colour 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



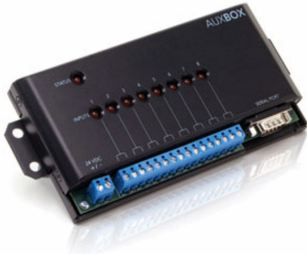
SSLCTR LRC9613 100 – 240 V
IPLAYER3



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

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Product details



Light System Manager gen5,
hardware and software solution

