

ETC Installation Guide

ColorSource Spot v1.7

Restore Factory Defaults

Press and hold the **Mode** button, **Up** button, and **Down** button simultaneously for 5 seconds. The DMX start address will blink once to confirm that defaults have been restored.

Error Codes

There are three error codes that may be shown on the user interface.

- **CRL**: Screen toggles between **CRL** and **Err** to indicate a problem with the color calibration. The fixture will need to be returned to the ETC factory; contact your local dealer to set up a repair.
- **DEP**: Screen toggles between **DEP** and **Err** to indicate that the fixture has gone into over-temperature protection mode to avoid damaging the fixture. Once the fixture has self-cooled, the error will automatically clear.
- **no PPP**: Screen toggles between **no** and **PPP** to indicate that the upgraded fixtures have a software issue. Reload software to clear the error. If the error persists, contact ETC.

RDM Values

Parameter	Fixture	Value	Description
Manufacturer ID	All	0x6574	Electronic Theatre Controls
	ColorSource Spot	0x0205	
Model ID	ColorSource Spot Deep Blue	0x0206	
DMX Start Address	All	0x00F0	Range = 1-512
DMX Personality	All	0x00E0	1 = 5 Channel
			2 = Direct
			3 = 1 Channel
			4 = RGB
Output Frequency	All	0x8123	0 = Standard (1.2 KHz) 1 = High (25 KHz)

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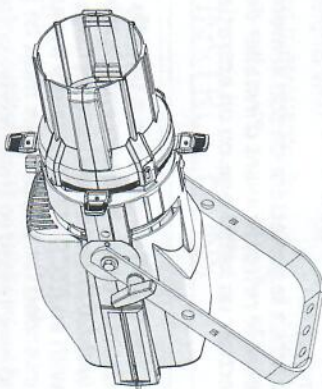
Overview

The ColorSource Spot is an affordable LED fixture that uses the RGB-L (red, green, blue, and lime) color system to provide a rich, bright light.

The ColorSource Spot is available in both original and Deep Blue variants. The Deep Blue uses an array that offers richer, more saturated blues and stronger magentas in exchange for the more jewel-toned blues like sky or turquoise. For more information, see the ETC website at etcconnect.com.

The ColorSource Spot is UL924 listed as a Directly Controlled Luminaire for use in emergency lighting systems when used with the ETC DMX Emergency Bypass Controller (DEBC).

This light engine can be used with standard ETC shutter barrels, lens tubes, fresnel adapters, CYC adapters, and accessories.



Note: Features described in this document require the latest version of software. For information on updating fixture software, see [Update the Fixture Software on page 11](#).

