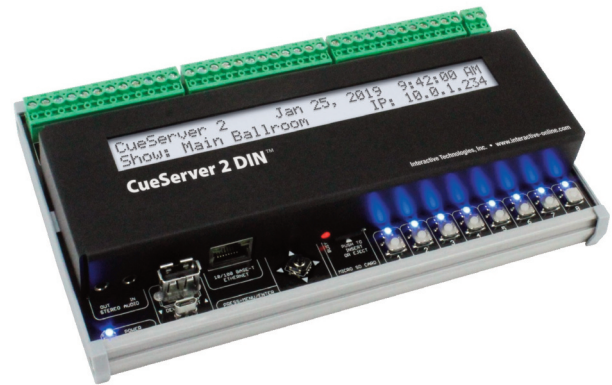


Overview

The LightLEEDer InSite-LL CueServer is designed to send commands from the LL Insite software with a simple click of the mouse. The software is designed to communicate directly to Interactive Technologies CueServer over Ethernet anywhere within the building network. The CueServer can control up to 32 DMX universes that is completely self-contained lighting playback, architectural processor, and DMX fade engine to control your architectural or entertainment lighting.



Features

- **Made in the USA**
- **Click** and activate cue signal from any screen
- **Scripting** sent to CueServer via Ethernet
- **Create** lighting scenes in InSite
- **Scenes** can be tailored for the event
- **Control** of up to 32 DMX universes
- **DIN-mounted** CueServer
- **10/100 BASE-T** Ethernet connection

Warranty

Six-year limited warranty

Ordering

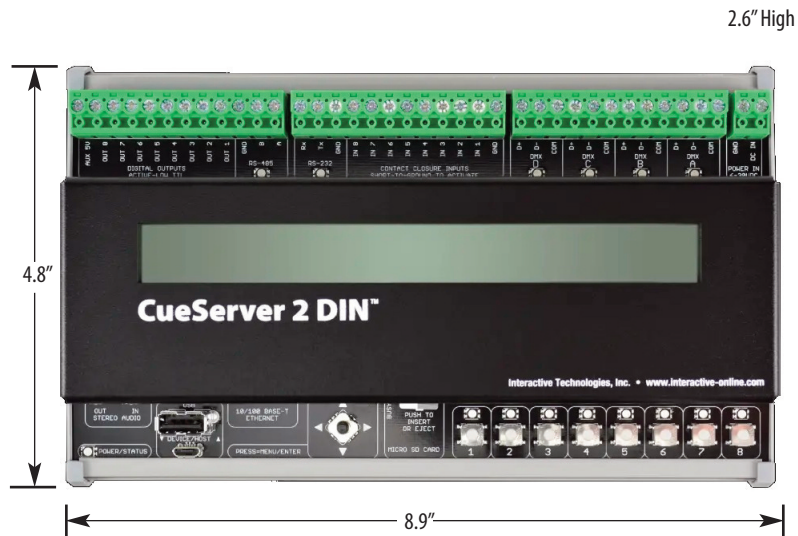
InSite-LL CueServer

InSite-LL-CS

LightLEEDer

InSite-LL CueServer

Physical



Specifications

Physical:

- CueServer: 4.8"W x 8.9"L x 2.6"H

Electrical:

- Voltage Input: 12 - 24 VDC, 8 watts

Operating Environment:

- Location: Interior space
- Operating Temp: -25° to 70° C
- Humidity: 5% to 95% Non-condensing
- Altitude: 10,000 feet maximum