LFXA-DL-DEMO

Demo Kit for Crestron® Tunable LED Lights



- Demonstrate the features available on the Crestron® Tunable LED Light Fixtures
- Demo kit is neatly packed in an easy to carry bag with a shoulder strap
- The tunable LED light is housed in a configurable tabletop display stand
- Includes five color sample ring, six trims, two optics, and an adjustment key
- Wireless control using the DMX-C Demo app
- Order using the Crestron Light Fixture Configuration Tool

The LFXA-DL-DEMO is a demo kit for the LFX-DL-TUNC light fixture that comes in a high-quality bag with protective foam lining for ease of transport and quick setup. It is compactly sized, yet displays all features of the LFX-DL-TUNC including color tuning, brightness control, and warm to dim variations. A DMX-C controller app exclusive to the demo kit allows for controlling the light output, and for setting and recalling up to 12 individual scenes. Paint samples are included to accurately visualize all available color options.

The demo kit also contains trims, media, and optics to simulate how the light fixture can be used in different applications such as wall washing to highlight a painting, or pinhole lighting to highlight an object. To demonstrate fixture adjustability, the kit has a T-handle 9/64 hex key that enables the fixture to be tilted and rotated.

Use the Crestron Light Fixture Configuration Tool to order.

Trims and Optics

Six trims are included with the LFXA-DL-DEML to show the round and square trim options. The round and square trims are demonstrated in adjustable, wallwash, and pinhole flangeless configurations in the available color options.

Optics affect the beam spread and the lumen output of the light fixture to either concentrate the light in a smaller area or distribute it across a larger area. The demo kit carries one sample each of the 35° and 55° optic.

Color Samples

Black, bronze, matte nickel, matte silver, and white color samples are included to accurately depict the color finish for the trims.

DMX-C Demo App

The Crestron DMX-C Demo app is available for iOS® devices on the Apple® App Store® online store and for Android™ devices on the Google Play™ store. The app connects to and operates the fixture in the demo kit and provides brightness control, color tuning, and warm to dim tuning. It can scan and interact with up to four demo kits at a time by providing an identification tag for each one. Hue, saturation, intensity, and color temperature can all be individually adjusted from the app, and up to 12 light output variations can be saved as individual scenes.



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Specifications

Electrical

Voltage 120VAC, 277VAC; 50/60Hz

Power 20 W

Consumption

Power Factor 0.981

Inrush Current 28.48A at 277VAC;

12.29A at 120VAC

Communications

DMX-C Demo Wireless via Bluetooth 4.0 or higher

App

Environmental

Temperature Operation: 32° to 95°F (0° to 35°C), room

temperature;

Storage: 32° to 140°F (0° to 60°C), not

powered

Humidity 10% to 95% RH (noncondensing)

Construction

Material Soft cloth bag with foam lining

Weight

6.08 lb (2.76 kg)

Model

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This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

The original language version of this document is U.S. English. All other languages are a translation of the original document.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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ltem	Description	Item	Description
1	Product Information Document	8	Round Trim, Adjustable
2	T-Handle Hex Key 9/64 in.	9	Power Supply and Cable
3	Color Samples Includes black, bronze, matte nickel, matte silver, and white	10	Square Trim, Pinhole, Flangeless
4	35° TIR optic	11	Square Trim, Wall Wash
5	55° TIR optic	12	Square Trim, Adjustable
6	Round Trim, Wall Wash	13	Tabletop Display Stand with LED light Includes 55° TIR optic, media holder, and round adjustable trim preinstalled
7	Round Trim, Pinhole, Flangeless		