

LFX-DL-ACCY

Optics for LFX-DL-TUNC

- 35° and 55° optics are available
- Field-replaceable optic
- Order using the [Crestron Light Fixture Configuration Tool](#)

The LFX-DL-ACCY provides replacement optics for the [LFX-DL-TUNC](#) light fixtures. Optics are available in 35° and 55° beam spreads to provide the best light distribution for the application.

Optics provide variations in the beam spread and lumen output of the light fixture. The 35° optic provides a narrower beam spread to concentrate light in a smaller area while the 55° optic provides a wider beam spread to distribute light across a larger area.

The optic is included with the light fixture and can also be purchased separately using the [Crestron Light Fixture Configuration Tool](#).

Specifications

Optics

Beam Spreads 35° or 55°;
Field replaceable

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)

Model

LFX-DL-ACCY
Optics for LFX-DL-TUNC

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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