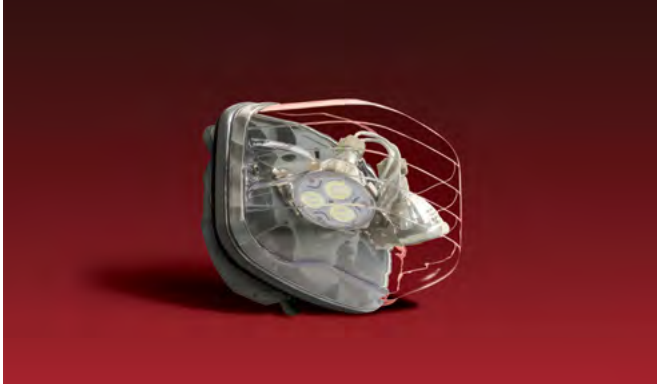*Lightalarms*

Remote Fixture ELF651 Series

Class I division 2, groups A, B, C and D certified remote fixture

Description
• Available with single or double lamp heads
• Die-cast aluminum back plate with gasket
• Vandal-resistant UV stabilized polycarbonate lamp cover
• Includes tamper-proof screws and bit
• Universal J-box mounting
• Extreme operational temperature range: -40°F to +104°F (-40°C to +40°C)

Mounting
• Surface mount
• Conduit entry ½" NPT

Approval
• CSA-US (To UL 924 standards)
• Evaluated to the UL 844 Standard for Class I Division 2, Groups A, B, C and D

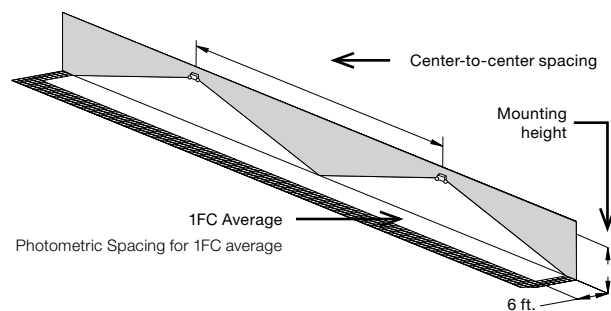**Warranty** (subject to proper installation and maintenance)
Unit: five-year limited warranty
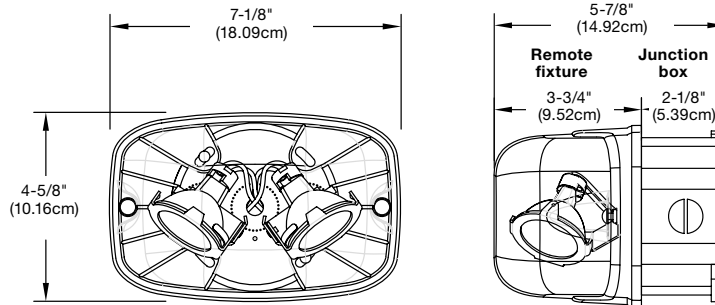Detailed warranty terms located on **page 197 or online at: www.lightalarms.com**

CSA
US

Photometry performance

Lamp	Spacing center-to-center (feet)	
	7 feet mounting height	15 feet mounting height
LD1	39'	34'
LD2	74'	57'
LD7	49'	39'
LD9	68'	54'
LD10	89'	80'
LD13	51'	39'
LD26	43'	39'

Center-to-center spacing

Mounting height

1FC Average

Photometric Spacing for 1FC average

6 ft.

Dimensions (Dimensions are approximate and subject to change)

7-1/8"
(18.09cm)

4-5/8"
(10.16cm)

5-7/8"
(14.92cm)

Remote fixture   **Junction box**

3-3/4"
(9.52cm)

2-1/8"
(5.39cm)

Lamp selection chart

MR16 LED lamps						
Lamp suffix	Voltage	Wattage	Lumens	Replacement number	Temperature code	Maximum temperature
LD1	6	4	200	580.0097-L	T4A	248°F/ 120°C
LD2	6	5	415	580.0122-L	T4A	248°F/ 120°C
LD7	12	4	220	580.0093-L	T5	212°F/ 100°C
LD9	12	5	340	580.0104-L	T4A	248°F/ 120°C
LD10	12	6	540	580.0106-L	T4	275°F/ 135°C
LD13	24	4	220	580.0098-L	T5	212°F/ 100°C
LD26	120	4	230	580.0113-L	T4A	248°F/ 120°C

REMOTES & HEADS

Ordering format

Series	Lamp suffix	Color	Voltage
ELF651= Single lamp remote fixture **ELF651D**= Double lamp remote fixture	/_____[1]	**-G**= Gray	**6**= 6 VDC **12**= 12 VDC **24**= 24 VDC **120**= 120 VAC/VDC

Example: ELF651/LD1-G6

[1] Choose from lamp selection chart