

A photograph of an industrial facility, likely a refinery or chemical plant. The scene shows a complex network of metal pipes, valves, and large storage tanks. A prominent vertical pipe with a large handwheel valve is in the foreground. The ceiling is made of corrugated metal and features several long, bright LED linear light fixtures. The overall atmosphere is industrial and functional.

Dialight
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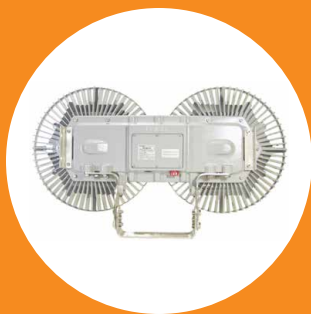
SafeSite® LED Linear Fixture - UL 844

for Indoor and Outdoor Hazardous Applications



On when it matters most.

Products and solutions that protect your business



*Products shown above are not all certified for hazardous locations. Please visit www.dialight.com for more information.



Features & Benefits

- 5 year full performance warranty
- L70 rated for >100,000 hours @ 25°C ambient
- Instant on/off operation
- Mercury free
- Resistant to shock and vibration
- Temperature compensation technology for longer life

Application

The SafeSite LED Linear fixture's rugged solid state design makes it highly resistant to shock and vibration. Its fully gasketed IP66/67 rated enclosure makes it suitable for dust & wet locations, its 1598/A rating guarantees added protection from salt water spray. The SafeSite LED Linear's superior design allows for wiring and mounting versatility and ease of installation for many lighting applications.

Hazardous Locations Ratings

Fixed and portable fixtures for installation and use in hazardous (classified) locations Class I, Divisions 1 and 2, Groups A, B, C, and D; Class II, Division 1, Groups E, F, and G; Class II, Division 2, Groups F and G; and Class III, Divisions 1 and 2, in accordance with the National Electrical Code, NFPA 70

Classes

The classes define the general nature of hazardous material in the surrounding atmosphere.

Class	Hazardous Material in Surrounding Atmosphere
Class I	Hazardous because flammable gases or vapors are present in the air in quantities sufficient to produce explosive or ignitable mixtures.
Class II	Hazardous because combustible or conductive dusts are present.
Class III	Hazardous because ignitable fibers or flying's are present, but not likely to be in suspension in sufficient quantities to produce ignitable mixtures. Typical wood chips, cotton, flax and nylon. Group classifications are not applied to this class.

Divisions

The division defines the probability of hazardous material being present in an ignitable concentration in the surrounding atmosphere.

Division	Presence of Hazardous Material
Division 1	The substance referred to by class is present during normal conditions.
Division 2	The substance referred to by class is present only in abnormal conditions, such as a container failure or system breakdown.

Groups

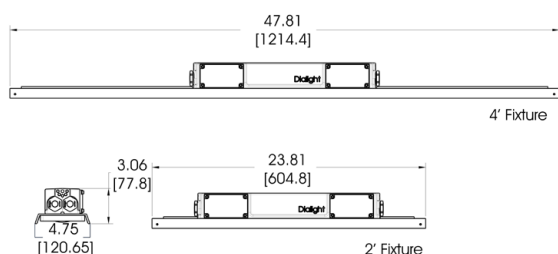
The group defines the hazardous material in the surrounding atmosphere.

Group	Hazardous Material in Surrounding Atmosphere
Group A	Acetylene
Group B	Hydrogen, fuel and combustible process gases containing more than 30% hydrogen by volume or gases of equivalent hazard such as butadiene, ethylene, oxide, propylene oxide and acrolein.
Group C	Carbon monoxide, ether, hydrogen sulfide, morphine, cyclopropane, ethyl and ethylene or gases of equivalent hazard.
Group D	Gasoline, acetone, ammonia, benzene, butane, cyclopropane, ethanol, hexane, methanol, methane, vinyl chloride, natural gas, naphtha, propane or gases of equivalent hazard.
Group E	Combustible metal dusts, including aluminum, magnesium and their commercial alloys or other combustible dusts whose particle size, abrasiveness and conductivity present similar hazards in connection with electrical equipment.
Group F	Carbonaceous dusts, carbon black, coal black, charcoal, coal or coke dusts that have more than 8% total entrapped volatiles or dusts that have been sensitized by other material so they present an explosion hazard.
Group G	Flour dust, grain dust, flour, starch, sugar, wood, plastic and chemicals.

Reference:
http://www.engineeringtoolbox.com/hazardous-areas-classification-d_347.html

SafeSite LED Linear - UL 844

Low Profile - Class I, Div. 2 / Class II



Dimensions in inches [mm]

Temperature Ratings

Ambient Temperature Range T4A Temperature Code	Ambient Temperature Range T5 Temperature Code
-40°F to +149°F (-40°C to +65°C)	-40°F to +113°F (-40°C to +45°C)

Certifications & Ratings

- UL 1598/A
- UL 844
- CSA C22.2 No. 137
- CSA C22.2 No. 250
- IP66 / 67
- Class I, Div. 2 Groups A, B, C & D
- Class II, Div. 1 Groups E, F & G
- Class II, Div. 2 Groups F & G
- Class III
- NEMA 4X

Mechanical Information:

- Fixture weight:** 4' - 10 lb (4.5 kg)
2' - 7 lb (3.2 kg)
- Shipping weight:** 4' - 11 lb (5.0 kg)
2' - 8 lb (3.6 kg)
- Mounting:** (4) 3/4" NPT openings
Optional swivel bracket - LPXW4
Optional low profile bracket - LPXW4LP

Electrical Specifications:

- Operating voltage:** 100-277 VAC, 50/60Hz
- Power consumption:** See ordering information
- Operating temp:** -40°F to +149°F (-40°C to +65°C)
- Harmonics:** IEC 61000-3-2
- Noise Requirements/EMC:** FCC Title 47, Subpart B, Section 15, Class A device. RF Immunity; 10V/m, 80MHz-1GHz
- Surge protection:** EN 61000-4-5
4 kV line-to-line
4 kV line-to-ground
- THD:** < 20%
- Power factor:** > 0.9

Construction:

- Finish:** Superior dual coat finish
- Sealed polyester topcoat
- Chemical resistant epoxy primer

- Lens:** Polycarbonate

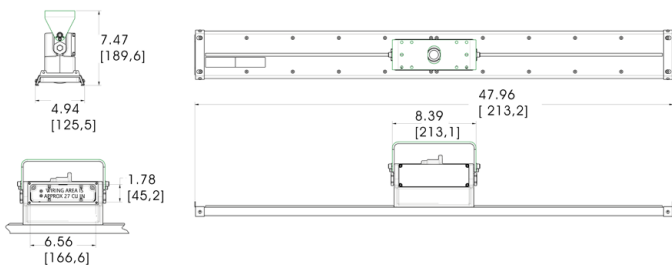
Photometric Information:

- CRI:** 75, 80
- CCT:** 5000K (cool white)
4000K (neutral white)
- IES files:** Available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

SafeSite LED Linear - UL 844

Top Conduit - Class I, Div. 2 / Class II



Dimensions in inches [mm]

Temperature Ratings

Ambient Temperature Range T4A Temperature Code	Ambient Temperature Range T5 Temperature Code
-40°F to +149°F (-40°C to +65°C)	-40°F to +113°F (-40°C to +45°C)

Certifications & Ratings

- UL 1598/A
- UL 844
- CSA C22.2 No. 137
- CSA C22.2 No. 250
- IP66
- Class I, Div. 2 Groups A, B, C & D
- Class II, Div. 1 Groups E, F & G
- Class II, Div. 2 Groups F & G
- Class III
- NEMA 4X

Mechanical Information:

- Fixture weight:** 4' - 10 lb (4.5 kg)
2' - 7 lb (3.2 kg)
- Shipping weight:** 4' - 11 lb (5.0 kg)
2' - 8 lb (3.6 kg)
- Mounting:** (3) 3/4" NPT openings
Optional swivel bracket - LTXW4
Optional low profile bracket - LTXW4LP

Electrical Specifications:

- Operating voltage:** 100-277 VAC, 50/60Hz
- Power consumption:** See ordering information
- Operating temp:** -40°F to +149°F (-40°C to +65°C)
- Harmonics:** IEC 61000-3-2
- Noise Requirements/EMC:** FCC Title 47, Subpart B, Section 15, Class A device. RF Immunity; 10V/m, 80MHz-1GHz
- Surge protection:** EN 61000-4-5
4 kV line-to-line
4 kV line-to-ground
- THD:** < 20%
- Power factor:** > 0.9

Construction:

- Finish:** Superior dual coat finish
- Sealed polyester topcoat
- Chemical resistant epoxy primer
- Lens:** Polycarbonate

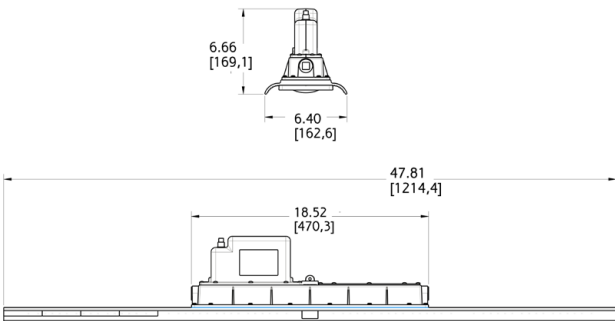
Photometric Information:

- CRI:** 75, 80
- CCT:** 5000K (cool white)
4000K (neutral white)
- IES files:** Available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

SafeSite LED Linear - UL 844

Battery Backup - Class I, Div. 2 / Class II



Dimensions in inches [mm]

Temperature Ratings

Ambient Temperature Range T4A Temperature Code	Ambient Temperature Range T5 Temperature Code
-4°F to +149°F (-20°C to +65°C)	-4°F to +113°F (-20°C to +45°C)

Certifications & Ratings

- UL 1598/A
- UL 844
- UL 924
- CSA C22.2 No. 137
- CSA C22.2 No. 250
- IP66
- Class I, Div. 2 Groups A, B, C & D
- Class II, Div. 1 Groups E, F & G
- Class II, Div. 2 Groups F & G
- Class III
- NEMA 4X

Mechanical Information:

- Fixture weight:** 18 lb (8.2 kg)
- Shipping weight:** 21 lb (9.5 kg)
- Mounting:** (1) Threaded 3/4" NPT side
(2) Threaded 3/4" NPT ends

Electrical Specifications:

- Operating voltage:** 120-277 VAC, 50/60Hz
- Power consumption:** 85W
- Operating temp:** -4°F to +149°F (-20°C to +65°C)
- Battery:** 3.6V 10Ah NiMH
- Expected battery life*:** 3 years
- Battery duration*:** > 3 hours
- Harmonics:** IEC 61000-3-2
- Noise Requirements/EMC:** FCC Title 47, Subpart B, Section 15, Class A device. RF Immunity; 10V/m, 80MHz-1GHz
- Surge protection:** EN 61000-4-5
1 kV line-to-line
2 kV line-to-ground
- THD:** < 20%
- Power factor:** > 0.9

Construction:

- Finish:** Superior dual coat finish
- Sealed polyester topcoat
- Chemical resistant epoxy primer
- Lens:** Polycarbonate

Photometric Information:

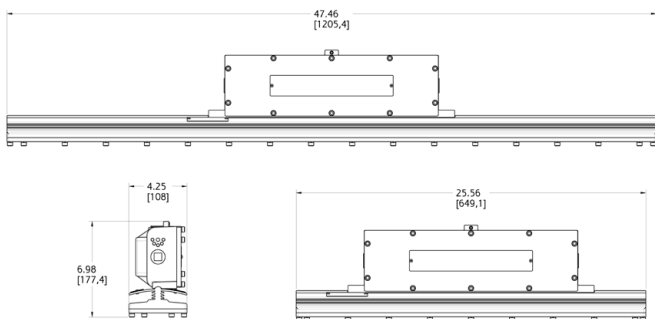
- CRI:** 75
- CCT:** 5000K (cool white)
- IES files:** available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

* @ 25°C ambient

SafeSite LED Linear - UL 844

Class I, Div. 1



Dimensions in inches [mm]

Temperature Ratings

Ambient Temperature Range T4A Temperature Code	Ambient Temperature Range T5 Temperature Code
-40°F to +149°F (-40°C to +65°C)	-40°F to +113°F (-40°C to +45°C)

Certifications & Ratings

- UL1598
- UL844
- CSA C22.2 No. 137
- Class I, Div. 1 Groups C & D
- IP66
- NEMA 4X

Mechanical Information:

- Fixture weight:** 4' - 26 lb (11.8 kg)
2' - 17.5 lb (7.9 kg)
- Shipping weight:** 4' - 28 lb (12.7 kg)
2' - 19.5 lb (8.8 kg)
- Mounting:** (1) Threaded 3/4" NPT side
(2) Threaded 3/4" NPT ends

Electrical Specifications:

- Operating voltage:** 100-277 VAC, 50/60Hz or
347/480 VAC, 50/60Hz
- Power consumption:** See ordering information
- Operating temp:** -40°F to +149°F (-40°C to +65°C)
- Harmonics:** IEC 61000-3-2
- Noise Requirements/EMC:** FCC Title 47, Subpart B, Section 15,
Class A device. RF Immunity; 10V/m,
80MHz-1GHz
- Surge protection:** EN 61000-4-5
4 kV line-to-line
4 kV line-to-ground
- THD:** < 20%
- Power factor:** > 0.9

Construction:

- Finish:** Superior dual coat finish
- Sealed polyester topcoat
- Chemical resistant epoxy primer
- Lens:** Glass

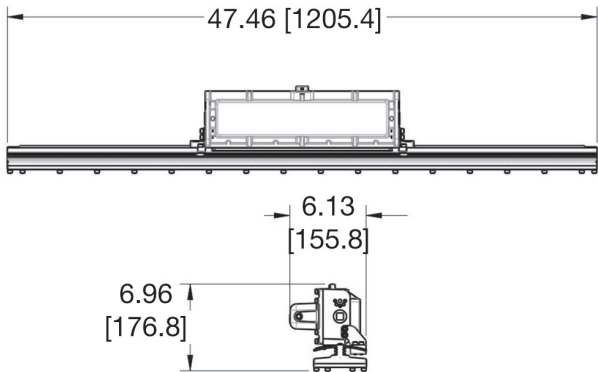
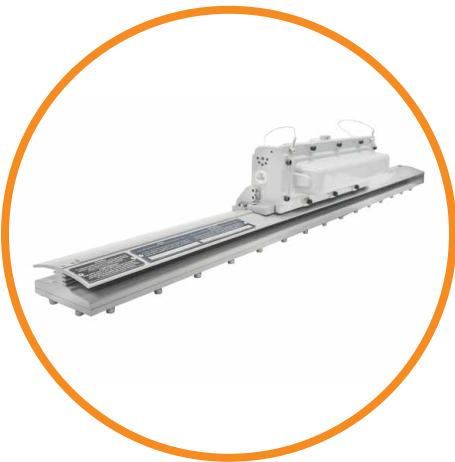
Photometric Information:

- CRI:** 75
- CCT:** 5000K (cool white)
400K (neutral white)
- IES files:** Available upon request

All values typical unless otherwise stated (tolerance +/- 10%)

SafeSite LED Linear - UL 844

Battery Backup - Class I, Div. 1



Dimensions in inches [mm]

Temperature Ratings

Ambient Temperature Range T4A Temperature Code

-4°F to +149°F (-20°C to +65°C)

Certifications & Ratings

- UL 1598/A
- UL 844
- CSA C22.2 No. 137
- CSA C22.2 No. 250
- Class I, Div. 1 Groups C & D
- Class I, Div. 2 Groups A, B, C & D
- IP66
- NEMA 4X

Mechanical Information:

- Fixture weight:** 32 lb (14.5 kg)
- Shipping weight:** 35 lb (15.9 kg)
- Mounting:** (1) Threaded 3/4" NPT side
(2) Threaded 3/4" NPT ends

Electrical Specifications:

- Operating voltage:** 120-277 VAC, 50/60Hz
- Power consumption:** 85W
- Operating temp:** -4°F to +149°F (-20°C to +65°C)
- Battery:** 3.6V 10Ah NiMH
- Expected battery life*:** 3 years
- Lumen output in battery mode:** 500lm
- Battery duration*:** > 3 hours
- Harmonics:** IEC 61000-3-2
- Noise Requirements/EMC:** FCC Title 47, Subpart B, Section 15, Class A device. RF Immunity; 10V/m, 80MHz-1GHz
- Surge protection:** EN 61000-4-5
1 kV line-to-line
2 kV line-to-ground
- THD:** < 20%
- Power factor:** > 0.9

Construction:

- Finish:** Superior dual coat finish
- Sealed polyester topcoat
- Chemical resistant epoxy primer
- Lens:** Tempered glass

Photometric Information:

- CRI:** 75
- CCT:** 5000K (cool white)
- IES files:** available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

* @ 25°C ambient

SafeSite LED Linear - UL 844

Mounting and Accessories

Low Profile Linear



LPXW4LP

- 316 Stainless steel low profile mounting bracket
- Can be angled at 0° and 15°



LPXW4

- 316 Stainless steel mounting bracket
- Can be angled at 0°, 30°, 45°, 60° & 90°



LTXENDCAPKIT

- 304 Stainless steel chain mount and secondary retention bracket



LTXSAFEKIT

- Safety Cable Kit for secondary retention

Top Conduit Linear



LTXW4

- Aluminum mounting bracket
- Can be angled at 0°, 30°, 45°, 60° and 90°



LTXW4LP

- Aluminum low profile mounting bracket
- Can be angled at 0° and 15°



LTXENDCAPKIT

- 304 Stainless steel chain mount and secondary retention bracket



LTXSAFEKIT

- Safety cable kit for secondary retention



LTXLSXW4

- Retrofit bracket adapter used to connect LTM model fixtures to an existing LSXW4 bracket

SafeSite LED Linear - UL 844

Mounting and Accessories

Battery Backup Linear

**LSXW4**

- Aluminum mounting bracket
- Can be angled at 0°, 30°, 45°, 60° and 90°

**LSXENDCAPKIT**

- 304 Stainless steel chain mount brackets

**HZXSAFEKIT**

- Safety cable kit

Class I, Div. 1

**LSXW5**

- Aluminum mounting bracket
- Can be angled at 0°, 30°, 45°, 60° & 90°

**HZXSAFEKIT**

- Safety cable kit

SafeSite LED Linear - UL 844

Low Profile - Class I, Div. 2 / Class II - Ordering Information

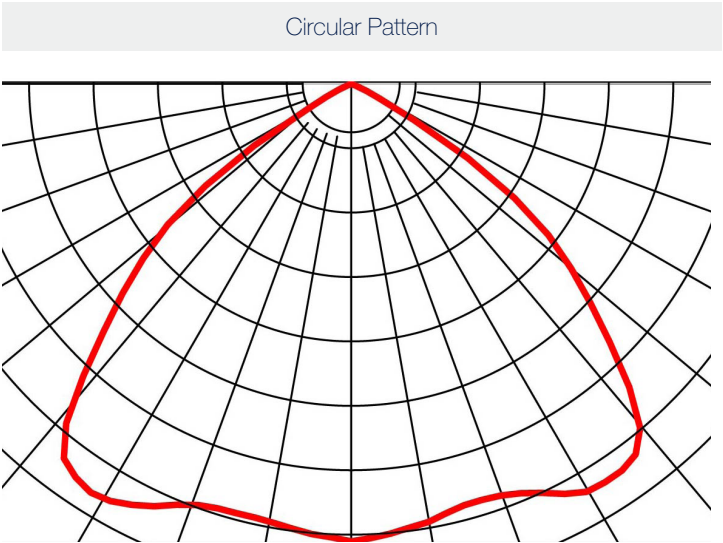
Classifications: CID2 A, B, C, D • CIID1 E, F, G • CIID2 F, G • CIII

Part Number ¹	Length	CRI	CID1	CID2	CIID1	CIID2	CIII	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Class I, Div. 2 Models														
LPD3C4M2P	4'	75		•				100-277 VAC	Clear	5000K (cool white)	7,250	66	110	medium
LPD3C4H2W	4'	75		•				100-277 VAC	Diffused	5000K (cool white)	6,700	66	102	medium
LPD3B4M2P	4'	80		•				100-277 VAC	Clear	5000K (cool white)	6,500	66	98	medium
LPD3B4H2W	4'	80		•				100-277 VAC	Diffused	5000K (cool white)	6,000	66	91	medium
LPD3C4D2P	2'	75		•				100-277 VAC	Clear	5000K (cool white)	3,600	33	109	medium
LPD3C4B2W	2'	75		•				100-277 VAC	Diffused	5000K (cool white)	3,300	33	100	medium
LPD3B4D2P	2'	80		•				100-277 VAC	Clear	5000K (cool white)	3,200	33	97	medium
LPD3B4B2W	2'	80		•				100-277 VAC	Diffused	5000K (cool white)	2,900	33	88	medium
Class II Models														
LPF3C4M2P	4'	75			•	•	•	100-277 VAC	Clear	5000K (cool white)	7,000	66	106	medium
LPF3C4H2W	4'	75			•	•	•	100-277 VAC	Diffused	5000K (cool white)	6,500	66	98	medium
LPF3B4M2P	4'	80			•	•	•	100-277 VAC	Clear	5000K (cool white)	6,300	66	95	medium
LPF3B4H2W	4'	80			•	•	•	100-277 VAC	Diffused	5000K (cool white)	6,000	66	91	medium
LPF3C4D2P	2'	75			•	•	•	100-277 VAC	Clear	5000K (cool white)	3,500	33	106	medium
LPF3C4B2W	2'	75			•	•	•	100-277 VAC	Diffused	5000K (cool white)	3,300	33	97	medium
LPF3B4D2P	2'	80			•	•	•	100-277 VAC	Clear	5000K (cool white)	3,000	33	91	medium
LPF3B4B2W	2'	80			•	•	•	100-277 VAC	Diffused	5000K (cool white)	2,700	33	82	medium

All values typical unless otherwise stated, Lumen values are typical (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white model, replace the 5th character with **N**. Ex. LPD3**C**4M2P becomes LPD3**N**4M2P

Light Distribution Pattern



SafeSite LED Linear - UL 844

Top Conduit - Class I, Div. 2 / Class II - Ordering Information

Classifications: CID2 A, B, C, D • CIID1 E, F, G • CIID2 F, G • CIII

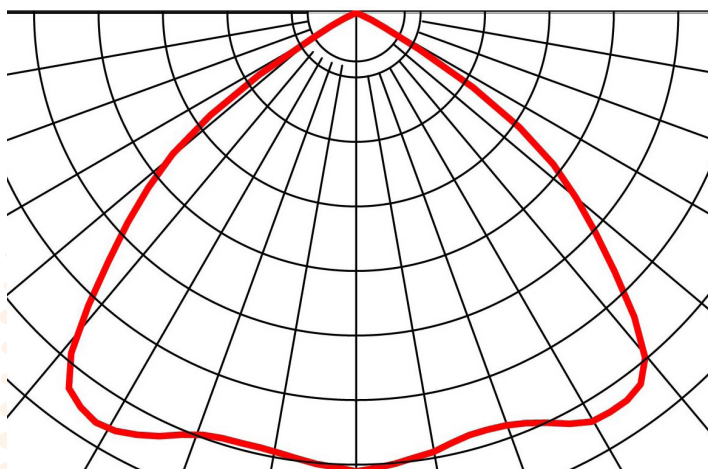
Part Number ¹	Length	CRI	CID1	CID2	CIID1	CIID2	CIII	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Class I, Div. 2 Models														
LTD3C4M2P	4'	75		•				100-277 VAC	Clear	5000K (cool white)	7,250	66	110	medium
LTD3C4H2W	4'	75		•				100-277 VAC	Diffused	5000K (cool white)	6,700	66	102	medium
LTD3B4M2P	4'	80		•				100-277 VAC	Clear	5000K (cool white)	6,500	66	98	medium
LTD3B4H2W	4'	80		•				100-277 VAC	Diffused	5000K (cool white)	6,000	66	91	medium
LTD3C4D2P	2'	75		•				100-277 VAC	Clear	5000K (cool white)	3,600	33	109	medium
LTD3C4B2W	2'	75		•				100-277 VAC	Diffused	5000K (cool white)	3,300	33	100	medium
LTD3B4D2P	2'	80		•				100-277 VAC	Clear	5000K (cool white)	3,200	33	97	medium
LTD3B4B2W	2'	80		•				100-277 VAC	Diffused	5000K (cool white)	2,900	33	88	medium
Class II Models														
LTF3C4M2P	4'	75			•	•	•	100-277 VAC	Clear	5000K (cool white)	7,000	66	106	medium
LTF3C4H2W	4'	75			•	•	•	100-277 VAC	Diffused	5000K (cool white)	6,600	66	98	medium
LTF3B4M2P	4'	80			•	•	•	100-277 VAC	Clear	5000K (cool white)	6,300	66	95	medium
LTF3B4H2W	4'	80			•	•	•	100-277 VAC	Diffused	5000K (cool white)	6,000	66	91	medium
LTF3C4D2P	2'	75			•	•	•	100-277 VAC	Clear	5000K (cool white)	3,500	33	106	medium
LTF3C4B2W	2'	75			•	•	•	100-277 VAC	Diffused	5000K (cool white)	3,200	33	97	medium
LTF3B4D2P	2'	80			•	•	•	100-277 VAC	Clear	5000K (cool white)	3,000	33	91	medium
LTF3B4B2W	2'	80			•	•	•	100-277 VAC	Diffused	5000K (cool white)	2,700	33	82	medium

All values typical unless otherwise stated, Lumen values are typical (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white model, replace the 5th character with **N**. Ex. LTD3C4D2P becomes LTD3N4D2P

Light Distribution Pattern

Circular Pattern



SafeSite LED Linear - UL 844

Battery Backup - Ordering Information

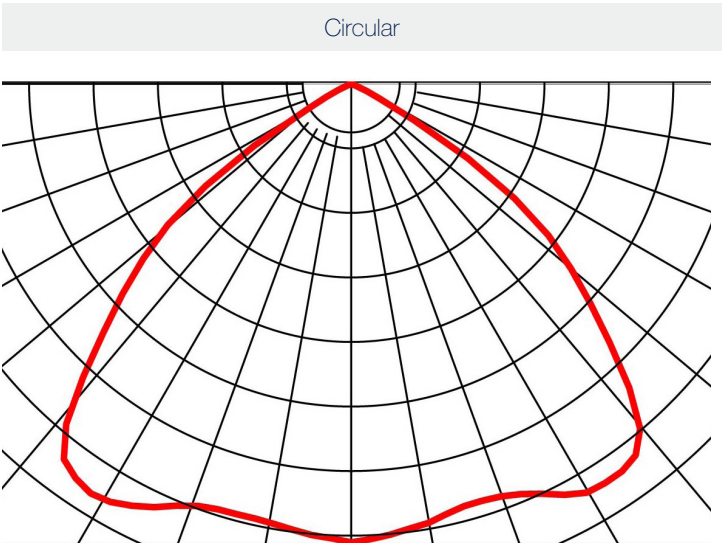
Classifications: CID1 C, D • CID2 A, B, C, D • CIID1 E, F, G • CIID2 F, G • CIID1 • CIID2

This fixture is offered in sustained and maintained configurations.
Sustained has a single AC input and battery backup mode is entered upon any loss of power. Fixture cannot be turned off without entering battery backup mode.
Maintained has two AC inputs. The fixture can be turned on and off via AC-1 and Fixture only enters battery backup mode when AC-2 is lost or low.

Part Number¹	Length	CRI	Type	CID1	CID2	CIID1	CIID2	CIID	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Class I, Div. 1 Models															
LSC3C4MEGEX	4'	75	Sustained	•					120-277 VAC	Clear	5000K (cool white)	7,250	85	85	medium
Class I, Div. 2 Models															
LSD3C4MEP	4'	75	Sustained		•				120-277 VAC	Clear	5000K (cool white)	7,000	85	82	medium
LSD3C4MNP	4'	75	Maintained		•				120-277 VAC	Clear	5000K (cool white)	7,000	85	82	medium
Class II Models															
LSF3C4MEP	4'	75	Sustained			•	•	•	120-277 VAC	Clear	5000K (cool white)	7,000	85	82	medium
LSF3C4MNP	4'	75	Maintained			•	•	•	120-277 VAC	Clear	5000K (cool white)	7,000	85	82	medium

All values typical unless otherwise stated, Lumen values are typical (tolerance +/- 10%).
Part numbers listed in the above table are cool white. For neutral white models replace the 5th character with N. Ex. LSF3C4MEP becomes LSF3N4MEP

Light Distribution Pattern



SafeSite LED Linear - UL 844

Class I, Div. 1 - Ordering Information

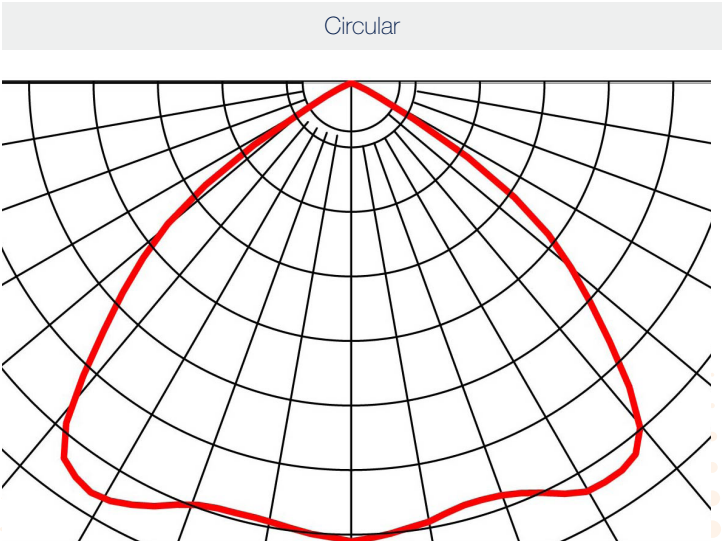
Classifications: CID1 C, D

Part Number¹	Length	CRI	CID1	CID2	CIID1	CIID2	CIID3	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
100-277 VAC Models														
LSC3C4M3GEX	4'	75	•					100-277 VAC	Tempered glass	5000K (cool white)	7,250	68	106	medium
LSC3C4D3GEX	2'	75	•					100-277 VAC	Tempered glass	5000K (cool white)	3,600	34	106	medium
347/480 VAC Models														
LSC3C5M3GEX	4'	75	•					347/480 VAC	Tempered glass	5000K (cool white)	7,250	100	72	medium
LSC3C5D3GEX	2'	75	•					347/480 VAC	Tempered glass	5000K (cool white)	3,600	50	72	medium

All values typical unless otherwise stated, Lumen values are typical (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white, model replace the 5th character with **N**. Ex. LSC3**C**4D3GEX becomes LSC3**N**4D3GEX

Light Distribution Pattern



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