

Class 1 Division 1

LFXB LED Linear

90-minute run time EMB available on 4-foot model



UL/cUL Certified to:

- UL 1598 Suitable for Wet Locations
 - UL 1598A Marine (Saltwater)
 - UL 844 Hazardous Locations
- Class 1, Division 1 Groups C & D
T6, 85°C maximum surface temperature
Class II, Division 1 Groups E, F & G
T3B, 165°C maximum surface temperature
Class III
- UL 924 Emergency Lighting Equip
- 2 foot - 40W, up to 4200 lumens
4 foot - 80W, up to 8400 lumens
120-277V, 50/60Hz

SLX/SLXP/DLX

Available as Dock Light, Floodlight and Portable Task Light

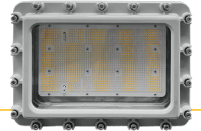


ETL/cETL Certified to:

- UL 1598 Ordinary Locations
 - UL 1598A (Saltwater)
 - UL 844 Suitable for Hazardous Locations
- Class I, Division 1 Groups C & D
Class I, Division 2 Groups A, B, C & D
Class II, Divisions 1 & 2 Groups F & G
Class III, Divisions 1 & 2
- NEMA 4X
- 44W, 3800 lumens, 5000K
Conformal coated modules
Flood (45°) and Spot (28°)

Defend™ Flood 2

Aimable in 15° increments
Mounting ceiling, wall or pendant



UL/cUL Certified to:

- UL 1598 Suitable for Wet Locations
 - UL 1598A Marine Outside Type (Saltwater)
 - UL 844 Hazardous Locations
- Class I, Division 1 Groups C & D
Class I, Division 2 Groups A, B, C, D
Class II, Division 1 Groups E, F, G
Class II, Division 2 Groups F, G
Class III
- IP66, IK10, ABS (pending)
5,600 lumens - 40W
8,400 lumens - 60W
14,000 lumens - 100W
28,000 lumens - 200W
120-277V, 277-480V, 1-10V
6kV surge protection



Class 1 Division 2

HDL-LED Linear

90-minute run time EMB



ETL/cETL Certified to:

- UL 1598 Suitable for Wet Locations
 - UL 1598A Marine (Saltwater)
 - UL 844 Hazardous Locations
- Class I, Division 2 Groups A, B, C, D
Class I, Zone 2 Group IIC
T3C, 160°C maximum surface temperature
CE, ABS, IP67 rated
- HDL1 - 28W, 2850 lumens
HDL2 - 55W, 5700 lumens
HDL3 - 83W, 8550 lumens
120-277V, 277-480V

Metallic LED VP

Wall (bulkhead) mount
Ceiling mount



UL/cUL Certified to:

- UL1598 Suitable for Wet Locations
 - UL 1598A Marine Saltwater
 - UL 844 Hazardous Locations
- Class I, Division 2 Groups A, B, C, D
Class I, Zone 2 T3A, 180°C maximum surface temperature
Class II, Division 2 Groups F, G
T4A, 120°C maximum surface temperature
IP66, ABS
17W, 1300 lumens
5600K and 3000K options
Sealed in optically clear silicone
100-277V, 0-10V dimming

CVO 2 LED Area & Conveyor Light

Wall or pole mount capable



ETL/cETL Certified to:

- UL 1598 Suitable for Wet Locations
- UL 1598A Marine Outside Type (Saltwater)
Class I, Division 2 Groups A, B, C, D
Class II, Division 2 Groups F & G
Class III, Division 2
- T5, 100°C maximum surface temperature
- CSA C22.2 No. 250.0
- CSA C22.2 No. 137

CE

UKCA

IP66

NEMA 4X

DLC

International Dark Sky Association approved (2200K and Amber models only)

FCC Part 15, Subpart B, Class A standards for conducted and radiated emissions

RoHS compliant

In accordance with Chilean regulations of Supreme Decree No. 1 of 2022 (2200K contains less than 7% blue light and Amber contains less than 1% blue light)

Type II (T2), Type III (T3), Type V (T5) optic, Full cutoff, zero uplight

Up to 75W, field adjustable output

Up to 11000 (50K), 8000 (22K) or 6500 (Amber) lumens

Modcom® 3 Series Heavy Duty Floodlight

Robust construction ideal for up to
6G high vibration, high temperature
and hazardous applications



ETL/cEL Certified to:

- UL1598 Suitable for Wet Locations
- UL 1598A Marine (Saltwater)
- UL 844 Hazardous Location
- Class I, Division 2 Groups A, B, C, D
- Class II, Division 2 Groups F & G
- Class III

CE, ABS, IP67, IP69K

Up to 15,000 lumens - 121W (LO)

Up to 30,000 lumens - 231W (HI)

Up to 52,500 lumens - 438W (MAX)

Guard Pro™ Series

Hazardous Rated LED Floodlight



ETL/cEL Certified to:

- UL1598 Suitable for Wet Locations
- UL 1598A Marine (Saltwater)
- UL 844 Hazardous Location
- Class I, Division 2 Groups A, B, C, D
- Class II, Division 1 Groups E, F, G
- Class II, Division 2 Groups F & G
- Class III

IP66, ABS (pending)

Up to 2,600 lumens - 20W (LO)

Up to 5,200 lumens - 40W (LO)

Up to 7,800 lumens - 60W (LO)

Up to 13,000 lumens - 100W (HI)

Up to 19,500 lumens - 150W (HI)

Up to 26,000 lumens - 200W (HI)

Applications

Industrial

Water treatment plants, chemical rooms, electrical control rooms, metal processing, paper and pulp mills, food and beverage processing plants, machine rooms, paint spray booths, fabrication workshops and warehouses.

Maritime

Chemical and gas transportation, maintenance hangars, high bays, interior and exterior deck lighting for vessels carrying hazardous materials, cargo hold areas, machine rooms, shipyards and marinas.

Mining & Energy

Coal storage, high bays, processing plants, engine and electrical rooms, oil and gas platforms and fuel depots.

Other

Government aircraft hangars and munitions storage, aircraft maintenance, bulk handling and other facilities where combustible dust or fibers may be present.