

A photograph of an industrial facility, possibly a refinery or chemical plant, featuring complex metal scaffolding and piping. Several Red Sky Linear Series lighting fixtures are visible, mounted on the structure. The fixtures are long, rectangular, and have a distinctive red frame with a white light cover. The background shows large windows and industrial equipment.

# LINEAR SERIES

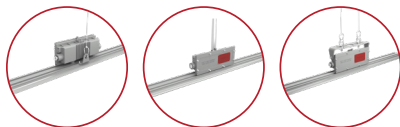
## LOW PROFILE, AVAILABLE IN 2' AND 4' LENGTHS

This durable, smooth construction is perfect for low profile applications.

It is rated up to Class I Division 2, Groups A,B,C,D and qualifies for use where gases or vapors are in the air, but normally in enclosed systems, as well as, where combustible dusts may accumulate on electrical equipment in quantities sufficient to ignite or explode.

The Red Sky logo is positioned on a solid red background. To the left of the text are three large, concentric white arcs that curve upwards and to the right, creating a sense of motion or a stylized 'S' shape.

**RED SKY**  
SERIOUSLY SAFE LIGHTS™



## RATINGS & CERTIFICATIONS

- > Class I Division 2
- > Class II Division 1
- > Class III



## SPECIFICATIONS

VOLTAGE/FREQUENCY	100-277V AC, 347-480V AC 50/60Hz
POWER	40W, 80W
LUMEN OUTPUT	5533/11548
AVAILABLE BEAM ANGLES	110°
OPERATING TEMPERATURE	-40°F ~ +122°F (-40°C ~ +50°C)
DIMENSIONS	40W:23.6×5.0×6.6in (600×127×168 mm) 80W:47.2×5.0×6.6in (1200×127×168 mm)
WEIGHT	11.0lbs/5.0kg 15.2lbs/6.9kg
CONSTRUCTION	Marine Grade Extruded Aluminum Housing, Die-Cast Driver Box
LENS MATERIAL	Polycarbonate
HARDWARE	Stainless Steel 316
FINISH	Thermoset Powdercoat
CONNECTION	(3) 3/4" NPT
L70	120,000 Hours@122°F
WARRANTY	LEDs: 10 years Driver: 7 years

# CONTACT OUR TEAM TODAY

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