

STRAITS LED SAFETY PROJECTOR

PID: SL930SAF - 18W RED OR BLUE



APPLICATIONS:

- SIGNALS DANGER ZONES
- HAZARDOUS WORK AREAS
- CONSTRUCTION SITES

SPECIFICATIONS:

FEATURES

- Reduce accidents in hazardous areas
- Suitable for Indoor and outdoor use
- Built in cooling convection design
- Min starting temperature -40°F (-40°C)
- Max starting temperature 185°F (85°C)

ENERGY DATA

- Driver: 10-80V
- Power Factor > 1.00
- Surge protection

LED MODULES

- CREE LED chips
- 50,000 hour rated life hours Available
- Kelvin temperature of 60K
- Beam angle: 5°
(adjustable 150° with yoke bracket)
- BLUE and RED caution lights available

ADD ONS

- 150W Driver - 24V
- Extension cord

MOUNTING

- Yoke mounting

CERTIFICATIONS

- IP67 Rated
- UL certified

WARRANTY

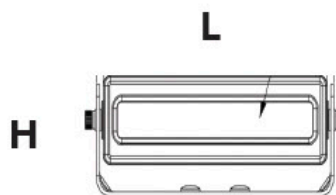
- 2 year warranty

PRODUCT DETAILS

Product	Input (VAC)	Lumens	Efficacy	CCT ¹	Beam Angle	Rated Life (hours)
18W BLUE	100-277V	1,500	18.49	60K	5°-150°	50,000
18W RED	100-277V	1,500	18.49	60K	5°-150°	50,000

PRODUCT DIMENSIONS

Length (Inches)	Width (Inches)	Height (Inches)
6.03"	2.54"	2.62"



INSTALLATION HEIGHT AND BEAM LENGTH

Installed Height	5 ft	10 ft	15 ft
Horizontal Beam Length	10 ft	20 ft	30 ft

The length of the beam is about twice the size of the installed height.



LED IN ACTION

Increase safety and reduce accidents using the Straits Crane Light. It's bright warning light gives pedestrians a clear visual warning. It is much more effective than sound alarm systems.



ORDERING GUIDES

ORDER CODE	WATTS	VOLTS	COLOR
SL930SAF	18W	SU	BLUE RED

ORDER EXAMPLE: SL930SAF - 18W - SU - BLUE

ORDER CODE	WATTS	VOLTS
SLDR (Driver)	150W	24V

ORDER EXAMPLE: SLDR - SU - 150W - 24V