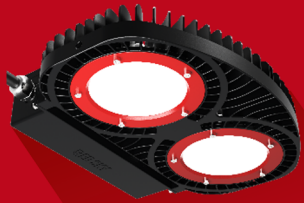


A ROSTER OF OUR LATEST PRODUCTS ARE ON THE WAY



HIGH BAY HOT II

FOR HIGH TEMP ENVIRONMENTS
LIGHTER AND SMALLER | HIGHER EFFICACY

The HBH2 series sets a new industry standard. The innovative design enables the product to operate at a whopping 180°F (82.3°C) temperature, with lower switching losses and a higher breakdown voltage.



ROUND II

FOR HARSH & HAZARDOUS ENVIRONMENTS
SMALLER SIZE | HIGHER EFFICACY

This new generation of lights offers the same lighting output as larger, heavier fixtures but in a smaller, more compact design. With higher efficacy and greater stability, the Round II Series provides exceptional lighting performance in any setting.



BLOCK II H2

FOR HAZARDOUS ENVIRONMENTS
HIGHER AMBIENT TEMP | HIGHER EFFICACY

Block II H2 (BLK2-H2) delivers exceptional brightness and efficiency under hazardous conditions. It's also 27% lighter than our existing floodlight product while offering a range of new beam patterns.

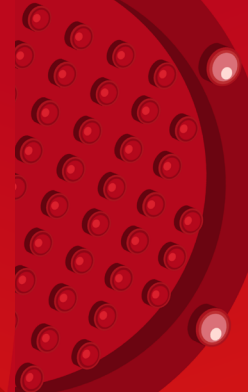


MODULAR

FOR HARSH ENVIRONMENTS
MARINE RATING | HIGHER EFFICACY

The versatile lighting solution designed for non-hazardous applications in harsh environments, oil, gas, or marine. Choose from a variety of new beam patterns and take advantage of the range of mounting options available for easy installation.

RED SKY
SERIOUSLY SAFE LIGHTS™



INTRODUCING RED SKY LIGHTING'S NEXT GENERATION PRODUCTS

Forward-thinking innovation and cost-efficiency are at the core of Red Sky Lighting products. Our commitment to R&D has resulted in a new generation of LED lighting products that are more sustainable and cost-effective by being smaller, lighter, more efficient and more powerful.

Our latest high-quality lighting solutions feature cutting-edge Silicon carbide (SiC) drivers and dramatically improved product design.

Red Sky Lighting delivers safe, sustainable, and cost-saving lighting solutions for your facilities. Experience our latest solutions and see the difference yourself.



RED SKY
SERIOUSLY SAFE LIGHTS™

HARSH & HAZARDOUS

BLOCK-MINI SERIES H1

For low wattage explosion proof applications
Class I Division 1, Class I Division 2
Class II Division 1, Class III
IP66, IP67



Wattage: 21W 40W 50W 60W
Lumens (Lm): 4200/6500/7180/8515
Warranty: LEDs: 10 years, Driver: 7 years



BLOCK-MINI SERIES H2

For a lower wattage, compact hazardous location light
Class I Division 2, Class II Division 1
Class III, IP66
IP67



Wattage: 21W 40W 50W 60W
Lumens (Lm): 4220/6500/7180/8515



BLOCK SERIES H1

For explosion proof environments
Class I Division 1, Class I Division 2
Class II Division 2, Class III
IP66



Wattage: 80W, 100W, 150W
Lumens (Lm): 10400/13000/19500



BLOCK SERIES H2

For harsh and hazardous environments
Class I Division 2, Class II Division 2,
Class III, IP66



Wattage: 80W 100W 150W
Lumens (Lm): 10400/13000/19500
Warranty: LEDs: 10 years, Driver: 7 years



LINEAR TUFF SERIES (Battery option available)

For explosion proof environments with low ceiling applications
Class I Division 1, Class I Division 2
IP66



Wattage: 40W 80W
Lumens (Lm): 4425/9160
Warranty: LEDs: 10 years, Driver: 7 years



EMERGENCY EXIT SERIES

Class I Division 2 / Contact factory for available options



ROUND-MAX SERIES

For indoor high/mid bay & outdoor
Class I Division 2, Class II Division 1
Class II Division 2, Class III, IP66



Wattage: 80W 120W 150W 200W
Lumens (Lm): 12000/18000/22500/30000
Warranty: LEDs: 10 years, Driver: 7 years



HIGH TEMPERATURE

HIGH BAY HOT SERIES

For harsh, extreme heat environments
Operating Temperature:
-40°F to + 176°F (-40°C to + 80°C)



Wattage: 150W 300W
Lumens (Lm): 19,600 (110°), 17,223 (60°)
Warranty: Standard: 3 Years; Extended: 5 years



MODULAR HOT SERIES

For indoor high/low bay and outdoor flood
lighting for high temperature locations
Operating Temperature:
-40°F to + 158°F (-40°C to + 70°C) - TG
-40°F to + 149°F (-40°C to + 65°C) - PC



Wattage: 200W 400W 600W 800W
Lumens (Lm): 30500/57500/87500/114500
Warranty: 5 Years



INDUSTRIAL

LINEAR LITE SERIES

For harsh marine and industrial environments
Operating Temperature:
-4°F to + 104°F (-20°C to + 40°C)



Wattage: 20W 60W
Lumens (Lm): 2,400/7,200



TUFF TUBE SERIES

For harsh conditions in polluted environments where a high level of quality
lighting is needed. Handles water, dust, humidity, corrosion, vibration, and
sudden impact with ease



Wattage: 20W 36W 45W
Lumens (Lm): 2700/4860/6075
Warranty: 5 Years



Get in touch

Red Sky Lighting LLC

9370 Pittsburgh Ave,
Rancho Cucamonga, CA 91730,
USA

contact@redskylighting.com
www.redskylighting.com



Scan to learn more

HARSH & HAZARDOUS

ROUND SERIES

For corrosive & hazardous locations
Class I Division 2, Class II Division 1
Class II Division 2, Class III



Wattage: 40W 45W 60W* 65W
Lumens (Lm): 6,150/6,750/10,050/10150
Warranty: LEDs: 10 years, Driver: 7 years



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