

RED SKY
SERIOUSLY SAFE LIGHTS™

PREMIUM LED LIGHTING Built for Extreme Environments

- Hosedown & Wet Locations
 - Dust Blanket
- High Ambient Temperature
- Ice & Arctic Conditions
- Corrosion & Abrasion
 - Vibration

Trusted where failure is not an option. Contact your local rep today.



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NEMA 4X



BUILT FOR THE HARSH

RED SKY
SERIOUSLY SAFE LIGHTS™

HARSH ENVIRONMENTS

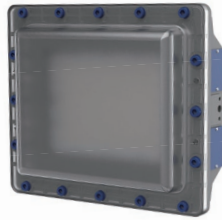
BLOCK MINI HARSH SERIES

Model No. BLM HS

Compact, Precision Optics, Versatile Mounting
Area & Low Bay



Scan for
Product Info



Wattage: 21W/40W/50W/60W
Lumens (Lm): 2,977/5,617/6,945/8,100
L70: 127,000 Hours @ 147°F(64°C)
Temp: -40°F to 149°F (-40°C to 65°C)*
Warranty: LED: 10 yrs / Driver: 7 yrs

ROUND HARSH SERIES

Model No. RND2 HS

Universal Top, Versatile Mounting, Retrofit Friendly
Area & Low Bay



Scan for
Product Info



Wattage: 35W/40W/45W/55W/60W/65W
Lumens (Lm): 5,048/5,617/6,532/7,982/8,901/9,591
L70: 127,000 Hours @ 140°F(60°C)
Temp: -40°F to 140°F (-40°C to 60°C)
Warranty: LED: 10 yrs / Driver: 7 yrs

ROUND MAX EMERGENCY HARSH SERIES

Model No. RDX EM HS

Universal Top, High Efficacy, Harsh Location
Area & Flood



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Product Info



Wattage: 40W/50W/65W/85W/130W/160W/200W
Lumens (Lm): 6,039/7,580/9,873/12,957/19,714/23,551/28,654
L70: 102,000 Hours @ 140°F(60°C)
Temp: -32°F to 140°F (0°C to 60°C)*
Warranty: Fixture: 5 yrs / Battery: 3 yrs

BLOCK HARSH SERIES

Model No. BLK2 HS

Rugged, Field-proven, Medium Output
Flood & High Bay



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Product Info



Wattage: 80/100W/120W/150W
Lumens (Lm): 11,777/14,416/17,416/21,141
L70: 121,000 Hours @ 140°F(60°C)
Temp: -40°F to 140°F (-40°C to 60°C)
Warranty: LED: 10 yrs / Driver: 7 yrs

ROUND MAX HARSH SERIES

Model No. RDX HS

Universal Top, Versatile Mounting, Retrofit-friendly
Area & High Bay



Scan for
Product Info



Wattage: 80W/120W/150W/200W
Lumens (Lm): 12,157/17,388/21,771/26,076
L70: 110,000 Hours @ 131°F(55°C)
Temp: -40°F to 149°F (-40°C to 65°C)*
Warranty: LED: 10 yrs / Driver: 7 yrs

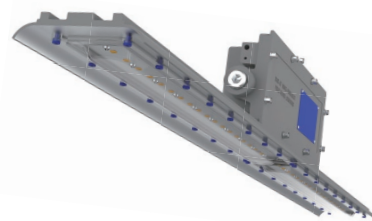
LINEAR HARSH SERIES

Model No. LNR2 HS

2ft & 4ft, Rugged, Versatile Mounting
Linear



Scan for
Product Info



Wattage: 35W/40W/45W/55W/60W/65W
Lumens (Lm): 5,048/5,617/6,532/7,982/8,901/9,591
L70: 127,000 Hours @ 140°F(60°C)
Temp: -40°F to 140°F (-40°C to 60°C)*
Warranty: LED: 10 yrs / Driver: 7 yrs

LINEAR EMERGENCY HARSH SERIES

Model No. LNR2 EM HS

Slim, Durable, Emergency Lighting
Linear



Scan for
Product Info



Wattage: 40W/80W
Lumens (Standard): 5,857/12,291
Lumens (Emergency): 2,778/2,822
Temp: 32°F to 122°F (0°C to 50°C)
Warranty: LED: 10 yrs / Driver: 7 yrs / Battery: 3 yrs

MODULAR MAX HARSH SERIES

Model No. MDX HS

Lightweight, Ultra Efficient, High Output
Flood & High Bay



CRANE MASTER SERIES UL

Model No. CMF UL

Rugged, Multi-Distribution, Anti-Vibration
Flood



Scan for
Product Info



Wattage: 300W
Lumens (Lm): 40,501
L70: 140,000 Hours @ 122°F(50°C)
Temp: -40°F to 131°F (-40°C to 55°C)*
Warranty: 5 yrs

Wattage: 90W/120W/190W/260W/310W/380W/440W
Lumens (Lm): 15,074/19,854/29,148/37,730
47,974/59,082/66,313
L70: 230,000 Hours @ 131°F(55°C)
Temp: -49°F to 149°F (-45°C to 65°C)*
Warranty: Standard: 10 yrs / Extended: 7 yrs



Scan for
Product Info

HIGH TEMP ENVIRONMENTS

HIGH BAY HOT SERIES

Model No. HBH

Rugged, Corrosion-Proof, Long Life
High Bay



Scan for
Product Info



Wattage: 150W
Lumens (Lm): 22,158 (110°) / 19,970 (60°)
L70: 130,000 Hours @ 176°F
Operating Temp: 176°F
Warranty: Standard: 3 yrs / Extended 5 yrs

MODULAR HOT SERIES

Model No. MDH

Extreme Heat Resistance, Reliable Ouput
High Bay



Scan for
Product Info



Wattage: 200W/400W/600W/800W
Lumens (Lm): 29,993/58,653/93,290/120,634
L70: 110,000 Hours @ 158°F
Operating Temp: PC: 149°F (65°C) / Glass: 158°F (70°)
Warranty: 5 yrs

*Ambient temperature varies by configuration

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