

CLEARANCE

LED LIGHTING CATALOG

2026

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V1



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1 Year Warranty Unless Otherwise Noted



NSF Lighting



Hazloc Lighting



277-480 Volt Lighting



RUGGED PRODUCTS FOR HARSH ENVIRONMENTS

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NSF FOOD LIGHTING

NSF FOOD LIGHTING

FOOD PROCESSING LIGHT

BE-HCP06

NSF-rated LED fixture built for sanitary environments requiring high-performance illumination and maximum durability. Featuring 90 CRI lighting for enhanced visibility and inspection accuracy with an IP69K rating for demanding washdown environments.

Ideal lighting for food processing facilities, washdown areas, pharmaceutical manufacturing, commercial kitchens, and other hygiene-sensitive applications.

KEY FEATURES:

- Temp Rating -30°C to +50°C
- Available in 4000K Colour Temperature
- Rating of CRI 90
- IP Rating of IP69K for Washdown Environments
- NSF Rated



SPECIFICATIONS

Luminous Efficacy	125 lm/W
CCT	4000K, 5000K
CRI	>Ra 90
Beam Angle	120°
Input Voltage	LV: 100-277Vac
IP Rating	IP69K
Operating Temp.	-30°C ~ +50°C / -22°F ~ +122°F
Certifications	NSF, DLC, UL, cUL

LUMENS	LED WATTAGE	STOCK
8,750 lm	70W	4000K - Only 9 Left 5000K - Only 1 Left
14,000 lm	100W	4000K - Only 66 Left
16,800 lm	120W	4000K - Only 9 Left 5000K - Only 26 Left
21,000 lm	150W	4000K - Only 69 Left
25,000 lm	200W	4000K - Only 124 Left 5000K - Only 8 Left
30,000 lm	240W	4000K - Only 70 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Lens Degree	Input Voltage	CCT
BE-HCP06	70W 100W 120W 150W 200W 240W	D120	LV 100-277Vac	4000K 5000K

Example: BE-HCP06-70W-D120-LV-4000K

NSF FOOD LIGHTING

LINEAR FOOD PROCESSING LIGHT

BE-LHB19

The Linear Food Processing Light is designed specifically for food processing applications. This fixture meets or exceeds all NSF inspection zone requirements. The small, slender LED has an IP69K rating for heavy washdown applications or daily sanitation.

Ideal lighting for anywhere NSF standards are required, including, inspection areas, wash-down zones, freezers, and other hygiene-sensitive applications.

KEY FEATURES:

- IP69K Protection Against Water & Washdown
- CRI 90
- NSF Rated
- Corrosion Resistant & Streamlined Body Design
- L70 Lifespan of 100,000 Hours
- 70W-2FT / 120W-4FT
- Suspension Mount



SPECIFICATIONS

Luminous Efficacy	120 lm/W
CCT	4000K, 5000K
CRI	>Ra 90
Beam Angle	60x90°, 90x100°
Input Voltage	LV: 100-347Vac
IP Rating	IP69K
Operating Temp.	-30°C ~ +50°C / -22°F ~ +122°F
Certifications	NSF, DLC, UL, cUL

LUMENS	LED WATTAGE	STOCK
8,000 lm	70W	4000K-D60x90 - Only 85 Left 5000K-D60x90 - Only 29 Left 4000K-D90x100 - Only 38 Left
14,400 lm	120W	4000K-D60x90 - Only 47 Left 5000K-D60x90 - Only 44 Left 4000K-D90x100 - Only 138 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Lens Degree	CCT	Options
BE-LHB19	70W (2FT) 120W (4FT)	D60°x90° D90°x100°	4000K 5000K	CM Ceiling Mount

Example: BE-LHB19-70W(2FT)-D6090-4000K



EXP HAZLOC LIGHTING

HAZLOC LIGHTING

1102

BE-EXP-1102

The 1102 fixture withstands explosion and fire hazards, as well as flammable gases and vapours. This hazardous location LED light has CID2 classification ratings.

Ideal lighting for hazardous environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.

KEY FEATURES:

- CID2 Rated
- 10,000 Lumens
- Rated IP67 for Outdoor Use
- Temp Rating of -40°C ~ +65°C



SPECIFICATIONS

Luminous Efficacy	100 lm/W
CCT	5000K
CRI	>Ra 70
Beam Angle	110°
Input Voltage	110V / 120V / 220V / 277V
IP Rating	IP67
Operating Temp.	-40°C ~ +100°C / -40°F ~ +149°F
Classifications	CID2
Certifications	UL, cUL

LUMENS	LED WATTAGE	STOCK
6,000 lm	60W	120V - Only 7 Left
6,500 lm	65W	110V - Only 8 Left 220V - Only 4 Left 277V - Only 71 Left
7,500 lm	75W	120V - Only 1 Left 277V - Only 5 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	CCT	Classification
BE-EXP-1102	60W 65W 75W	110V 120V 220V 277V	5000K	CID2

Example: BE-EXP-1102(COB)-100W-277V-5000K-CID1

HAZLOC LIGHTING

1217E

BE-EXP-1217E

The 1217E fixture withstands extreme temperatures, explosion and fire hazards, as well as flammable gases and vapours. This driverless LED fixture can withstand temperatures up to 85°C with a CID2 classification rating.

Ideal lighting for high heat environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.

KEY FEATURES:

- CID2
- Temperature Rating of -40°C ~ +85°C
- 6KV Surge Protection Built-In
- Tempered Glass Lens
- Driverless Hazardous LED



SPECIFICATIONS

Luminous Efficacy	100 lm/W
CCT	5000K
CRI	>Ra 80
Input Voltage	120V, 277V
IP Rating	IP68
Operating Temp.	-40°C ~ +85°C / -40°F ~ +185°F
Classifications	CID2
Certifications	UL, cUL

LUMENS	LED WATTAGE	STOCK
12,000 lm	120W	120V - Only 2 Left 277V - Only 28 Left
14,000 lm	140W	120V - Only 8 Left
15,000 lm	150W	277V - Only 13 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	CCT	Classifications
BE-EXP-1217E	120W 140W 150W	120V 277V	5000K	CID2

Example: BE-EXP-1217E-120W-120V-5000K-CID2

HAZLOC LIGHTING

A SERIES

BE-EXP-A

The A-Series fixture withstands explosion and fire hazards, as well as flammable gases and vapours. This hazardous location LED light has CID2, CIID1, CIID2, and CIII classification ratings.

Ideal lighting for hazardous environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.

KEY FEATURES:

- CID2, CIID1, CIID2, CIII
- MeanWell Driver
- L70 Lifespan of 50,000 Hours



SPECIFICATIONS

Luminous Efficacy	140 lm/W
CCT	5000K
CRI	>80
Input Voltage	LV: 100-277Vac
IP Rating	IP66
Operating Temp.	-40°C ~ +55°C / -40°F ~ +131°F
Classifications	CID2, CIID1, CIID2, CIII
Certifications	UL, cUL

LUMENS	LED WATTAGE	STOCK
28,000 lm	200W	Only 3 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	CCT	Classifications
BE-EXP-A	200W	LV 100-277Vac	5000K	CID2 / CIID1 / CIID2 / CIII

Example: BE-EXP-A-200W-LV-5000K-CID2

HAZLOC LIGHTING

B SERIES

BE-EXP-B

The B-Series fixture withstands explosion and fire hazards, as well as flammable gases and vapours. This hazardous location LED I

Ideal lighting for hazardous environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.



KEY FEATURES:

- CID2, CIID1, CIID2, CIII
- MeanWell Driver
- Up to 28,000 lms

SPECIFICATIONS

Luminous Efficacy	140 lm/W
CCT	3000K, 5000K
CRI	>70
Input Voltage	LV: 100-277Vac HV: 277-480Vac
IP Rating	IP66
Operating Temp.	-40°C ~ +55°C / -40°F ~ +131°F
Classifications	CID2, CIID1, CIID2, CIII
Certifications	UL, cUL

LUMENS	LED WATTAGE	STOCK
11,200 lm	80W	LV - Only 5 Left
21,000 lm	150W	LV - Only 12 Left
28,000 lm	200W	LV-3000K - Only 5 Left HV - Only 4 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	CCT	Classifications
BE-EXP-B	80W 150W 200W	LV 100-277Vac HV 277-480Vac	3000K 5000K	CID2 / CIID1 / CIID2 / CIII

Example: BE-EXP-B-200W-LV-5000K-CID2

HAZLOC LIGHTING

C SERIES

BE-EXP-C

The C-Series fixture withstands explosion and fire hazards, as well as flammable gases and vapours. This hazardous location LED light has a CID1, CID2, CIID1, CIID2, and CIII classification ratings.

Ideal lighting for hazardous environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.

KEY FEATURES:

- CID1, CID2, CIID1, CIID2, CIII
- MeanWell Driver
- Up to 21,000 Lumens



SPECIFICATIONS

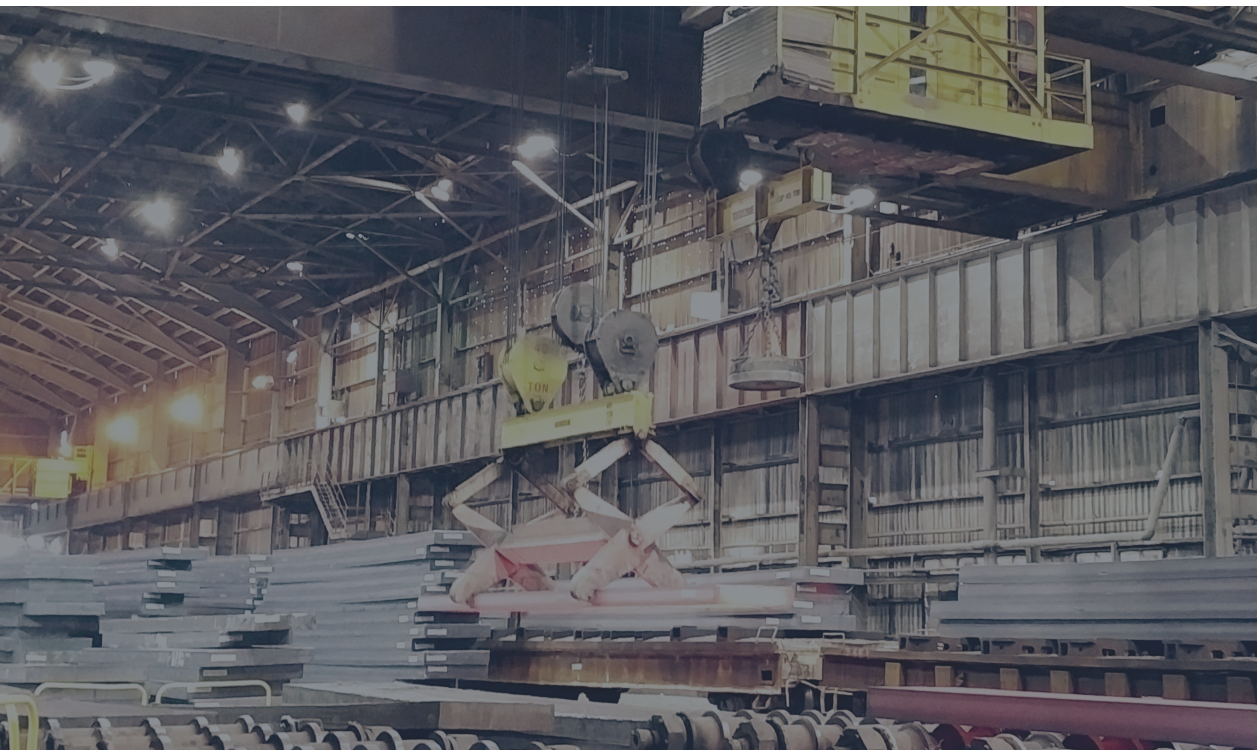
Luminous Efficacy	140 lm/W
CCT	5000K
CRI	>70
Input Voltage	LV: 100-277Vac
IP Rating	IP66
Operating Temp.	-40°C ~ +60°C / -40°F ~ +140°F
Classifications	CID1, CID2, CIID1, CIID2, CIII
Certifications	UL, cUL

LUMENS	LED WATTAGE	STOCK
21,000 lm	150W	Only 6 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	CCT	Classifications
BE-EXP-C	200W	LV 100-277Vac	5000K	CID1/CID2/CIID1/CIID2/CIII

Example: BE-EXP-C-200W-LV-5000K-CID2



HIGH VOLT LIGHTING

HIGH BAY - HIGH VOLTAGE

CHB HIGH BAY

BE-CHB

The CHB is a low-profile, durable fixture designed to quickly and easily upgrade existing HID and fluorescent fixtures. With a superior chipset, driver and high lumen output of 140lm/W, the CHB is built to reduce lighting maintenance and downtime by replacing up to 250W metal halide fixtures.

Ideal lighting for high-ceiling applications or crane lighting where a high lumens are needed.

KEY FEATURES:

- Up to 45,000 Lumens at 140lm/W
- Loop Hanging Mount
- Temp Rating -30°C to +65°C
- Low Profile Durable High Bay
- Also available in LV options (See High Bay - Low Voltage Section)



SPECIFICATIONS

Luminous Efficacy	140 lm/W
CCT	5000K
CRI	>Ra 70
Beam Angle	120°
Input Voltage	HV: 277-480Vac
IP Rating	IP65
L70 Lifespan	>100,000 Hours
Operating Temp.	-30°C ~ +65°C / -22°F ~ +149°F
Certifications	DLC, UL, cUL

LUMENS	LED WATTAGE	STOCK
14,000 lm	100W	Only 30 Left
16,800 lm	120W	Only 35 Left
21,000 lm	150W	Only 23 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Lens Degree	Input Voltage	CCT	Options
BE-CHB	100W 120W 150W	D120	HV 277-480Vac	5000K	Available in LV See High Bay - Low Voltage Section

Example: BE-CHB-100W-D120-HV-5000K



MISC. LIGHTING

HIGH BAY - LOW VOLTAGE

CHB HIGH BAY

BE-CHB

The CHB is a low-profile, durable fixture designed to quickly and easily upgrade existing HID and fluorescent fixtures. With a superior chipset, driver and high lumen output of 140lm/W, the CHB is built to reduce lighting maintenance and downtime by replacing up to 250W metal halide fixtures.

Ideal lighting for high-ceiling applications or crane lighting where a high lumens are needed.

KEY FEATURES:

- Up to 45,000 Lumens at 140lm/W
- Loop Hanging Mount
- Temp Rating -30°C to +65°C
- Low Profile Durable High Bay
- Also available in HV options (See High Bay - High Voltage Section)



SPECIFICATIONS

Luminous Efficacy	140 lm/W
CCT	5000K
CRI	>Ra 70
Beam Angle	120°
Input Voltage	LV: 100-277Vac
IP Rating	IP65
L70 Lifespan	>100,000 Hours
Operating Temp.	-30°C ~ +65°C / -22°F ~ +149°F
Certifications	DLC, UL, cUL

LUMENS	LED WATTAGE	STOCK
16,800 lm	120W	Only 11 Left
28,000 lm	200W	Only 118 Left

FIXTURE ORDERING MATRIX

Product Name	Wattage	Lens Degree	Input Voltage	CCT	Options
BE-CHB	120W 200W	D120	LV 100-277Vac	5000K	Available in HV See High Bay - High Voltage Section

Example: BE-CHB-120W-D120-LV-5000K

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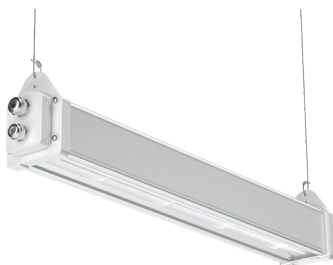


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Hazloc Lights



Linear Lighting



High Bay Lighting

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