GS Lighting Group
A division of Gross Sales Ltd.
30+ YEARS

2025-2026

INDUSTRIAL LIGHTING

DESIGN GUIDE
- Light-heavy Manufacturing Environments
- Warehouses
- Cold Storage
- Food Processing Facilities
- Pharmaceutical

ALBEO

PHB Series
Selectable Lumen & CCT
Linear High Bay

CONSTRUCTION

Housing:	Die-cast Aluminum
Lens:	Diffused Polycarbonate
Weight:	Size 1X: 5.0 lbs (2.3 kg) Size 2X: 6.5 lbs (2.9 kg)

1X −40°C to +55°C (−40°F to 131° F)
2X −40°C to +50°C (−40°F to 122° F)

PERFORMANCE

Distribution:	Narrow (55_o)**, Medium (90_o) and wide (120_o)**
Lumens:	1X: Selectable 15,000 / 18,000 / 24,000 2X: Selectable 27,000 / 30,000 / 36,000
Efficacy:	Up to 161 LPW
CCT:	Selectable 4000K / 5000K
CRI:	80

Columbia LIGHTING

CRN2
Wet Location High Bay

FEATURES

- Efficient wet location high bay
- Suitable for a variety of areas including warehouses, gyms, covered outdoor areas, garden centers and mezzanines
- Polycarbonate lens with reflector options provide glare reduction and aesthetic customization
- Efficacy up to 144 LPW assures energy savings over traditional high bay luminaires
- Offers lumen packages from 14,000 to 38,000 lms for proper illumination on a variety of high bay applications

Output version	Ambien Temp Range	Dimming Range
14,000 (LX) 21,000 (MM)	-40_o to 55_oC	100% to 10%
28,000 (MV) 34,000 (MX)	-40_o to 50_oC	
38,000 (HM)	-40_o to 45_oC	

(IP66) (c UL us) (IK10)

ALBEO

PRC Series
LED IP65 Selectable
Round High Bay

CONSTRUCTION

Housing:	Die-cast Aluminum
Lens:	Clear Polycarbonate (90_o)
Paint:	Powder coat painted housing No glass in housing or lenses
Weight:	6.5-9.5lbs (2.95-4.30kg)
Optical Assembly:	Optimal polycarbonate refractor, drop lens, or aluminum reflector

With Sensor: −30°C to 50°C Without Sensor: −40°C to 50°C

OPTICAL SYSTEM

Lumens:	1X: Selectable 15,000 / 18,000 / 21, 000 2X: Selectable 24,000 / 30,000 / 34,000
Wattage:	100-240W
Efficacy:	Up to 160 LPW
CCT:	Selectable 4000K / 5000k
CRI:	80
Glare Rating:	URG<28

Columbia LIGHTING

CSL
Striplight

FEATURES

- 4ft and 8ft lengths
- Switchable Lumen Technology
- Switchable CCT, 3500/4000/5000K
- Captive Lens/LED engine assembly
- 80+ CRI
- 0−10V dimming to 10%
- Surface mount on wall or ceiling
- Universal voltage (120−347V)
- Junction box cover included
- Field Installable behind-the-lens microwave sensor accessory

	Setting	Lumens			Watts	LPW		
		3500k	4000k	5000k		3500k	4000k	5000k
4' LED Striplight 4400/4850/5300 Switchable Lumens, 3500/4000/ 5000K Switchable CCT,0-10V dimming, 120-347V	LOW	4400	4500	4400	32.5	135	138	135
	MED	4850	4950	4850	36	135	138	135
	HIGH	5300	5400	5300	41	129	132	129
8' LED Striplight 8000/ 8800/9600 Switchable Lumens, 3500/ 4000/ 5000K Switchable CCT, 0-10V dimming, 120-347V	LOW	8000	8300	8000	65	123	128	123
	MED	8800	9000	8800	72	122	125	122
	HIGH	9600	10000	9600	81	119	123	119

ALBEO

ABV4 Series
LED High Bay Lighting

CONSTRUCTION		
Housing:	Combination steel and aluminum
Lens:	Polycarbonate, Acrylic
Paint:	Powder coat painted housing No glass in housing or lenses
Weight:	10-11 lbs (4.55-4.99 kg) per module (use dimensional drawings)
Optical Assembly:	Polycarbonate reflective optics with optional lens

−30°C to +55°C (−22°F to 131°F)

OPTICAL SYSTEM		
Distribution:	Wide, Wide Diffused (reduce Glare), Medium and narrow
Lumens:	9,000-90,000
Efficacy:	167-197 LPW typical
CCT:	3000K, 3500K, 4000L, 5000K
CRI:	70, 80, &90

ALBEO

ABR2 Series
Heavy Industrial High Bay & Low Bay Lighting

CONSTRUCTION		
Housing:	Cast A380 Aluminum
Lens:	Polycarbonate or Glass
Paint:	Polyester powder coat with passivation layer
Weight:	21-49lbs (9.53-22.23kg)
Optical Assembly:	Reflective optics with flat lens

Operating Temperature: -30ºc to +65ºc

OPTICAL SYSTEM		
Distribution:	120o, 90o, 55o, 30o, Glass, Clear PC, and Diffused lens options
Lumens	9000-60000
Efficacy:	Up to 175 LPW
CCT:	4000K & 5000K
CRI:	70 & 80

Columbia LIGHTING

C65-LSCS
Linear High Bay

FEATURES
- Engineered for duability for light to heavy industrial environment while maintaining an aesthetically appealing look for commercial and industrial applications
- An ideal solution for the unknown with selectable lumen and CCT technology making it a versatile stock solution
- Offers lumens up to 33,000 with a max of 161 LPW
- Designed for Ambient temperature -40°C up to 65°C

Key Data	
Lumen Range	15,290-33,180
Wattage Range	100-210
Efficacy Range (LPW)	Up to 161
Reported Life (Hours)	L70@100,000

(IP65) (UL CERTIFIED) (IK07) (NSF2) (NEMA 4X) (SWITCHABLE LUMEN & CCT) (WET LOCATION) (DLC LISTED PREMIUM) (DLC LISTED)

Columbia LIGHTING

LXEW
Enclosed and gasketed linear high bay

FEATURES
- Wide-body enclosed and gasketed 4' high bay
- IP65, IP66 and IP67 rated
- 1500 PSI High Pressure Hose down rating Fiberglass housing with F1 weatherability rating, standard
- UL Sanitation Certified per NSF Standards
- Stainless steel latching and mounting straps optional
- V-Hook mounting brackets included standard
- -40°C up to +50°C ambient operation; see table provided for details
- NEMA 4X housing
- IK10 rated when ordered with polycarbonate lens

Model	Size
LXEW Industrial Enclosed & Gasketed LED High Bay	4-4'

Colour Temp		Nominal Lumens	
30	3000K	L	11,000
35	3500K	M	15,000
40	4000K	MH	17,000
50	5000K	H	21,000
		HV	23,000
		V	30,000
		X	36,000

(UL Sanitary) (WET) (IP65) (IP66) (IP67) (c CSA us) (Built to UL 924 Standards) (DLC LISTED) (BAA) (TAA)

ALBEO

ABN1 Series
LED High Bay Lighting

CONSTRUCTION

Housing:	Cast A360 Aluminum
Lens:	Polycarbonate
Paint:	Powder coat painted housing
Weight:	16lb (7.25kg)
Optical Assembly:	LED optic array with refractive lens

OPTICAL SYSTEM

Distribution:	120º, 90º, or 60º, clear and 120º diffused lens options
Lumens:	9000-28000
Efficacy:	Up to 165 LPW
CCT:	3000K, 3500K, 4000K & 5000K
CRI:	80 & 90

NOTES

- UL 1598 Suitable for Wet Locations (IP65)
- Safety: UL/cUL Listed
- Ratings: NSF SPLASH ZONE rated, IP69K, IP66, NEMA 4X
- Environmental: RoHS compliant
- Packaging: Fixtures are individually packaged

Columbia LIGHTING

CRN2-LSCS
Wet Location High Bay

FEATURES

- Switchable lumen and CCT technologies maximize inventory versatility and flexibility
- 120-347V 0-10V driver
- Optional 'plug and play' occupancy sensor is easily installed into the center of the fixture
- Provides lumen packages from 15,500 to 35,040 lumens, allowing for use in a variety of applications including food processing, wash down, warehouses, gyms, garden centers and mezzanines
- Two reflector options deliver glare reduction and aesthetic customization
- Efficacy up to 162 LPW assures energy savings over traditional high luminaries

Key Data

Lumen Range	15,500-35,040
Wattage Range	100-240
Efficacy Range (LPW)	Up to 162
Reported Life (Hours)	L70@50,000

CERTIFICATION

- All luminaires are built to UL 1598 standards, and bear appropriate cULus labels for wet locations
- Ambient Operating Temperature range:
- Without Sensor: (Standard) -40°C to 50°C (-40°F to 122°F)
- With Sensor: -30°C to 50°C (-22°F to 122°F)
- IP65 rated
- IK07 impact rated
- NSF Splash Zone 2- food equipment standard for non-food zones rated
- NEMA 250 Type 4X rated

Columbia LIGHTING

CVT-LSCS
Linear Vaportite

Description	Setting	3500k	Lumens 4000k	5000k
4' Linear Vapor Tight, Switchable Lumens (3500 /6500/7500): Switchable CCT (3500 /4000/5000K): 120-347V; 0-10v Dimming to 10%	LOW	5206	5586	5282
	MED	6072	6532	6164
	HIGH	6912	7452	7020
8' Linear Vapor Tight, Switchable (9600/10800 /12700): Switchable CCT (3500/ 4000K/5000K): 120-347V; 0-10v Dimming to 10%	LOW	8970	9620	9100
	MED	10125	10875	10275
	HIGH	11880	12780	12060

Columbia LIGHTING

LXEM
Enclosed and Gasketed
Fiberglass Extreme Environment

Key Data

Lumen Range	2145-22,473
Wattage Range	20-183
Efficacy Range (LPW)	99-147
Reported Life (Hours)	L80/60,000

Columbia LIGHTING

LXEW
Enclosed and Gasketed
Linear High Bay

Model	Size
LXEW Industrial Enclosed & Gasketed LED High Bay	4-4'

Colour Temp		Nominal Lumens	
30	3000K	L	11,000
35	3500K	M	15,000
40	4000K	MH	17,000
50	5000K	H	21,000
		HV	23,000
		V	30,000
		X	36,000

ALBEO

AHH2 Series
Hazardous Location Luminaire

CONSTRUCTION

Housing	Diecast aluminum
Lens	Polycarbonate or glass lens
Corrosion Resistant Layer:	Polyester powder coat with passivation layer
Paint	White
Weight:	21-49lbs (9.5-22kg)

PERFORMANCE

Distribution:	120°, 90°, 55°, 30°, Glass, Clear PC and diffused lens
Lumens:	9,000-60,000 lumens
Efficacy:	Up to 165 LPW
CCT:	4000K, 5000K
CRI:	70 & 80 CRI

Operating Temperature: All models: -30oc to +60oc
- UL844 class 1, division 2, groups A,B,C,D.
- UL1598A Inside Drip-proof type (Corrosive "R" Finish)
- 3,000hrs of ASTM B117 Salt Spray
- NEMA 4X Enclosure Type

ALBEO

AH2A Series
High Bay Lighting Hazardous Environments

CONSTRUCTION

Housing:	Low Copper A356 Cast Aluminum
Lens:	Polycarbonate or tempered glass
Paint:	Powder coat painted housing*
Weight:	Up to 19lb (8.62kg)
Optical Assembly:	Reflective optics with flat lens

OPTICAL SYSTEM

Lumens	5000-18000
Distribution:	360°, 180°, or wide distribution
Efficacy:	Up to 179 LPW
CCT:	4000K & 5000K
CRI:	70

*No glass in housing or lenses if polycarbonate option is chosen
- UL598 Wet Location
- UL1598A Outside Type (Saltwater)
- UL844 Listed
- Class I Division 2 Groups A, B, C, & D
- Class ll Division 1, Groups E, F, and G (glass lens only)
- Class ll Division 2, Groups F & G
- Class lll Division 1 & 2
- Simultaneous Presence

- UL8750 LED Equipment in Lighting Products
- CAN/CSA C22.2 No. 137-M1981 Listed
- NEMA 4X Enclosure Type
- IP66 Ingress Protection Rating
- Current's Limited 5-year warranty: See website

Columbia LIGHTING

HEM
LED

FEATURES

Hazardous Enclosed and Gasketed Fiberglass Extreme Environment / LED
- Classifications: Class 1, Division 2, Groups A, B, C, & D
- 4' and 8' sizes
- 4800 – 16300 lumens
- Lifetime of 60,000 hours at L80 for reduced facility maintenance
- Low energy solutions
- 3000K, 3500K, 4000K, 5000K LED CCT colors for improved visual acuity on site
- Compatible with Dual Lite emergency inverters

Product availability – Nominal Lumens

Size	Lumen Package	Nominal Lumen Range (DFA LENS)	Nominal watts (Highest)	Lumens/ Watt (Highest)	Max Temp
4	ML	4,850-5,350	47	114	40°C
	HL	5,800-6,400	52	123	40°C
8	VL	7,350-8,150	68	120	40°C
	ML	9,700-10,700	94	114	40°C
	HL	11,600-12,800	104	123	40°C
	VL	14,700-16,300	136	120	40°C

Lumens vary according to color temperatures and other factors. See specific photometric test(s). Output levels based on the DFA lens

GE

LED Retrofit Lamps Approved for Hazardous Locations
A Smart, safe switch from HID

ED17   ED23.5   ED28

Current's LED lamps are certified for use in a variety of hazardous locations:
Class l, Division 2, Groups A, B, C, D
Class ll, Division 1, Groups E, F, G Class ll, Division 2, Groups F, G

RATED FOR:
CLASS I, DIVISION 2, GROUPS A, B, C, D CLASS II, DIVISION 1, GROUPS E, F, G CLASS II, DIVISION 2, GROUPS F, G

INDUSTRY-LEADING
LUMEN Output in compact form

UL-CERTIFIED FIXTURES*
GE Lighting Filtr-Gard® H2 Series
GE Lighting Powr-Gard® H9 Series
Crouse-Hinds Champ® VMV
Appleton Mercmaster™ II Appleton
Mercmaster™ III Hubbell Killark®
VM Series
Holophane Petrolux® P3M
Holophane Petrolux® II PETL
Thomas & Betts Hazlux® 3 Series

50,000-hour rated life 2.5x longer life than HID

50% less energy usage with similar light output - up to 23,500 lumens

E39 socket adapter included with E26 base lamps

High maximum temperature ratings
21W: 65°C | 35W: 55°C
45W: 45°C | 80W: 55°C
150W: 40°C
Minimum starting temperature: -20°C

5

Hazlux® AH
LED series

Explosion-proof, shock and vibration resistant lighting fixture, designed for use in marine and wet locations, and a variety of hazardous areas.

FEATURES

- Class 1 Division 1, Class 2 Division 1, Class 3
- Life expectancy: 130,000
- Certified for use in marine locations
- Corrosion resistant copper free aluminum housing
- Lumen output from 6,500 lumens to over 8,500 lumens
- High temperature silicone gasketing
- Shock and vibration resistant

CERTIFICATION

Class I:	
Division 1:	Group B, C, D
Division 2:	Group A, B, C, D
Class II:	
Division 1:	Group E, F, G
Division 2:	Group E, F, G
Class III:	

Classification may vary depending on the product configuration. Please follow catalogue information and exceptions.

Hazlux® LI1
LED series

Extremely durable and water-tight, the LI1 Series has a slim and compact design. This explosion-proof fixture can withstand the most demanding hazardous location environments like paper mills, chemical facilities, and wastewater treatment plants.

FEATURES

- Class I Division 1, Class I Division 2
- Available in 60° wide beam profile and 110° wide beam profile
- Anti-corrosion housing and made of copper free aluminum
- Tempered glass lens is impact and thermal shock resistant
- Available in 5000K (standard), 3000K and 4000K (optional)
- Lumen output: from 4,800 lumens to 9,600 lumens

Not all DL series are DLC qualified. For all qualified products, please visit: www.designlights.org/qpl

CERTIFICATION

Class I:	
Division 2:	Group C, D
Division 2:	Group A, B, C, D
Simultaneous Presence	

Classification may vary depending on the product configuration. Please follow catalogue information and exceptions.

DRIVERLESS HAZARDOUS LOCATION LED LUMINAIRE

The HLX is a direct to AC, linkable, 1" low-profile luminaire that is designed specifically for hazardous locations.

RADIATION RESISTANT LED LUMINAIRE

The RRX is an extremely compact LED luminaire design to be tolerant of radiation within the harsh environment of an accelerator.

G&G INDUSTRIAL LIGHTING

LINEAR LIGHT FOR INDUSTRIAL

- Mining
- Chemical & Petroleum
- Workstation
- Manufacturing Facilities
- Conveyor Belts
- Tunnel & Accessways
- Machine Lighting
- Construction Equipment
- Municipal Equipment
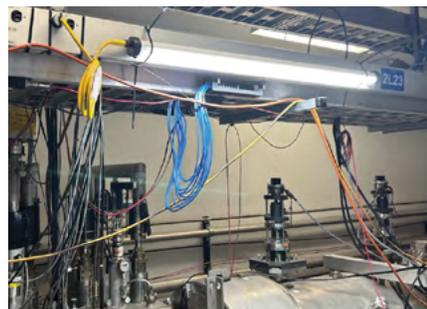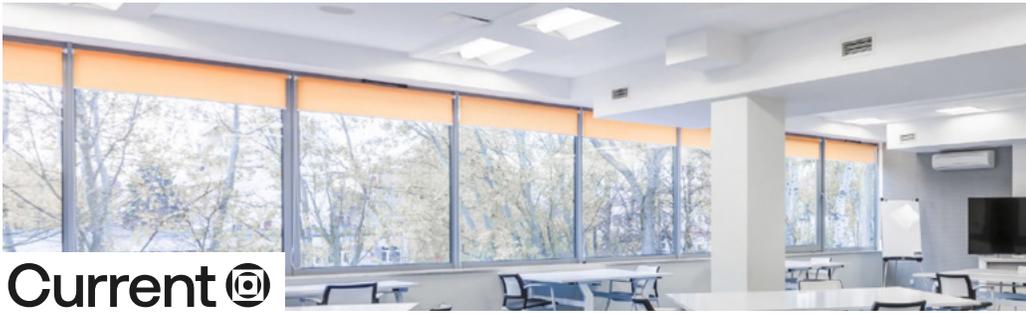
Columbia LIGHTING

TROFFER
LCAT-S

prescolite
LITE BOX pro

DOWNLIGHT

LITECONTROL
making light work™

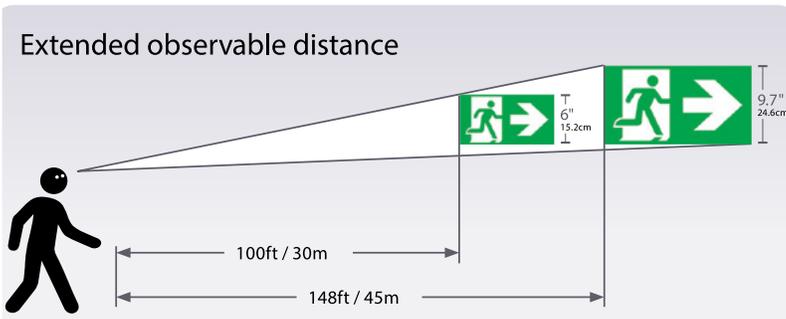**LINEAR SUSPENDED**

Pendant Indirect/Direct

ALBEO

ABV4 SERIES
• LED High Bay Lighting

LITECONTROL
making light work™

ABB

EMERGI-LITE®
• A full range of emergency lighting solutions

Extended observable distance

9.7" 24.6cm

6" 15.2cm

100ft / 30m

148ft / 45m

EAE Series	EAEC Series	CM-Edge Series	ED Series	EA Series

EAC Series	LPEX50-P Series	C8SR50-P Series	ES Series	CM-SS Series

Current

Area | Site | Roadway

Decorative Post Top

Ceiling | Canopy | Garage

Wall Mount

Floodlighting

Landscape

Bollards

In Grade

VIPER
Sizes 1-4 The Viper is an extremely versatile area/site luminaire which blends design, performance, and technology for a variety of applications.
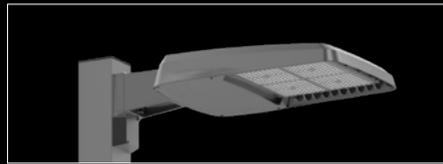
RATIO
Sizes 1-3 With a new spin on a classic rectilinear form, Ratio brings the traditional shoebox aesthetic into the next generation of LED lighting.

SLING AREA | SITE
The Sling Area comes in two sizes with a compact sleek design and simple installation.

SLING
Multi-purpose dusk-to-dawn LED luminaire provides general purpose area, security,

SLING BOLLARDS
Round and square bollards, featuring switchable wattage and CCT

SLING
LED floodlights in three sizes, featuring field switchable wattage and CCT.

WGH
Rugged glass refractor wallpacks in three sizes featuring field switchable wattage and CCT.

LNC-LNC2
Mid-size and compact LED wallpack for entry/perimeter applications.

EXO SG Sling Wall
The SG Sling is a slender wallpack/ floodlight available in two sizes for a variety of applications.
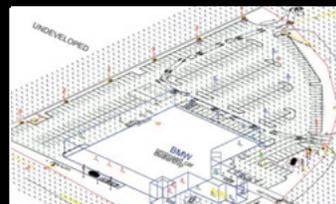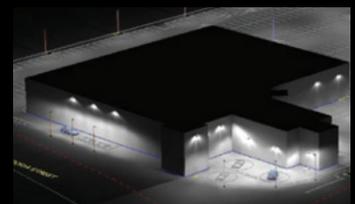
FLOODS

PARKS & REC

LIGHTING DESIGN

LIGHTING DESIGN

EXO OUTDOOR LIGHTING   BEACON design . performance . technology   KIM LIGHTING   architectural area lighting

Regulation Effective Date by Product Category

Regulation Type	Product Category				
	All Linear & Non-Linear Fluorescent	Screw Based Compact Fluorescent	Pin Based Compact Fluorescent	High Pressure Sodium Vapour High Intensity Discharge	Metal Halide High Intensity Discharge
Import and Manufacture Ban of Lamps for New Installations	1/1/2026	1/1/2026	1/1/2026	1/1/2029	1/1/2029
Replacement Lamps Exemption Period	From 1/1/2026 - 12/31/2027	None	From 1/1/2026 - 12/31/2027	Starting on 1/1/2029	Starting on 1/1/2029
Import and Manufacture Ban of Replacement Lamps	1/1/2028	None	1/1/202/	None	None
Selling Prohibition Start Date	1/1/2030	None	1/1/2030	None	None

LINEAR T8, T5 RETROFIT LED TUBES

LumenChoice®   LumenChoice® + SpectraChoice™

FEATURES & BENEFITS

- Complete offering for everyday and more specialized applications
- Full selection of Type A, Type B and Type C solutions
- Innovative built-in safety features, shatter resistant coatings, high efficiency, and long-life premium upgrades also available
- Trusted life and warranty, 50,000 hr life with 5 year warranty and 70,000 hr life with 7 year warranty

Ballast Compatible (UL Type A) Easy plug & play	**Ballast Bypass** (UL Type B) Simple Long-Term Solution	**External LED Driver** (UL Type C) Robust & Flexible System
Uses fluorescent ballast	Uses no ballast / driver	Uses external LED driver
No re-wiring required	Re-wire to bypass ballast	Replace ballast with driver
Low installation cost	Low future maintenance	Low voltage output
Direct replacement (lamp)	Retrofit Kit (lamp, label)	Retrofit Kit (lamp, label, driver)
Dimming limited by ballast	Dimming impractical	Dimming driver (0-10V)
Check compatibility	Consider misapplication fuse	Field-tunable driver settings

COMPACT FLUORESCENT - RETROFIT LED LAMPS

HORIZONTAL CONFIGURATION

9 Watt

18.5 Watt
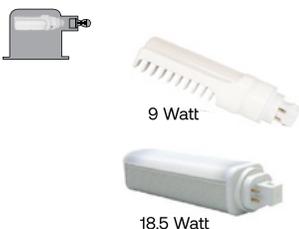
VERTICAL CONFIGURATION

9 Watt   18.5 Watt

LED HID REPLACEMENT LAMPS

Current's LED HID Standard and Selectable Replacement Lamps are designed to provide high output from a compact size. The length and diameter match HID ANSI profiles. These lamps feature omni directional light output, with similar distribution to traditional HID lamps. This enables GE LED lamps to fit in a variety of fixtures while providing equivalent light levels to HID, making it possible to upgrade more applications to LED without replacing an entire fixture. All of the GE LED lamps in this category are Type B, which means the fixture is re-wired to bypass the ballast. The lamp drawings below illustrate how similar in size Current's LED lamps are to traditional HID bulbs.

ED17

ED23.5

ED28

ED18

ED18

ED37

BT56
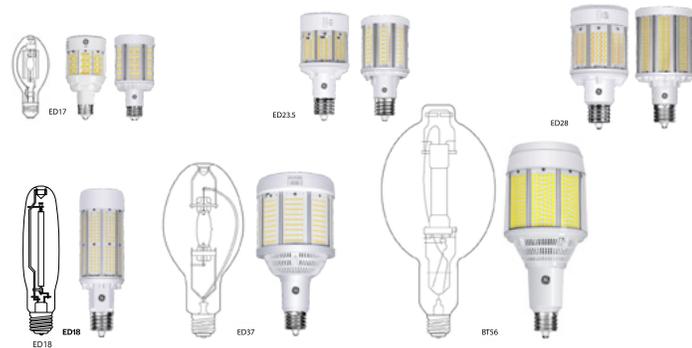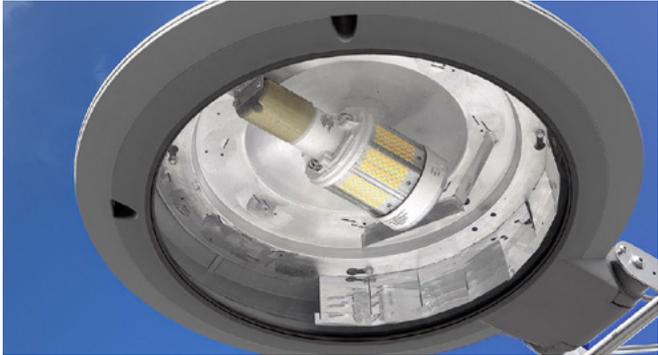
Lamp Drawings (not drawn to scale)

NX LIGHTING CONTROLS

ONE SYSTEM WIRED & WIRELESS, INSIDE & OUT

INTELLIGENCE IS IN OUR DNA
- Utilizes a Distributed Network Architecture (DNA) to deliver unmatched reliability and scalability

INDOOR & OUTDOOR DEPLOYMENT
- Single System for any commercial site spanning indoor and outdoor applications.
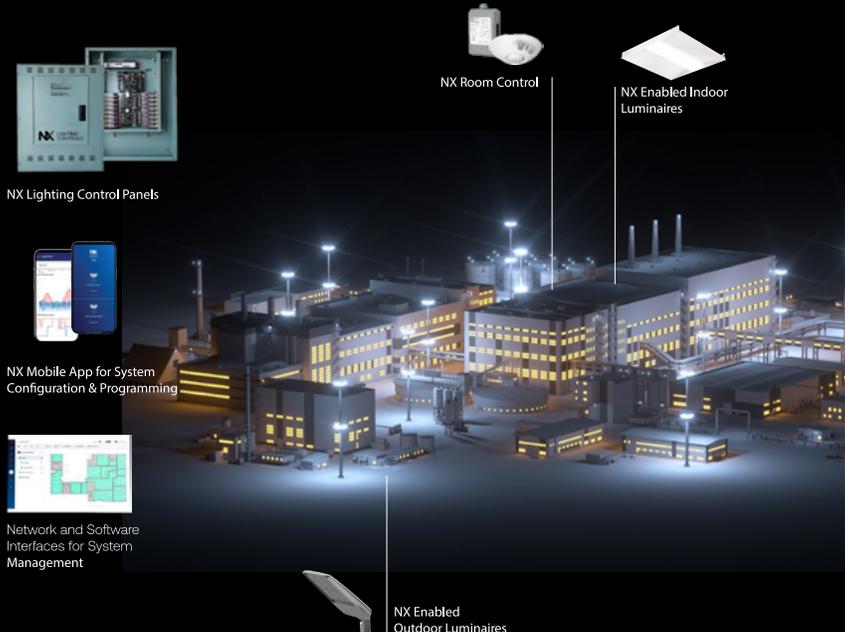
CONNECTED LIGHTING PORTFOLIO
- Broad offering of NX enabled luminaires that simplify installation and system costs

SITE MANAGEMENT
- NX Network provides single user interface for system maintenance and configuration

BUILDING INTEGRATION
- The NX system is BACnet certified ensuring a seamless experience with existing building management systems

NX Room Control

NX Enabled Indoor Luminaires

NX Lighting Control Panels

NX Mobile App for System Configuration & Programming

Network and Software Interfaces for System Management

NX Enabled Outdoor Luminaires

GS Lighting Group
A division of Gross Sales Ltd. 30+ YEARS

Current CONTROL SOLUTIONS · Current FIXTURES & CONTROLS · Current LAMPS & BALLAST · ALBEO · architectural arealighting · BEACON · Columbia LIGHTING · Daintree WIRELESS CONTROLS · EVOLVE

EXO OUTDOOR LIGHTING · FORUM · immersion · KIM LIGHTING · kurt versen · lifeshield Lighting for Complex Spaces · LIGHTGRID · LIGHTSWEEP · LITECONTROL making light work

Lumination · NX LIGHTING CONTROLS · prescolite · SECURITY LIGHTING · SpectraSync · Tetra · WHITEWAY · ABB Emergi-Lite · ABB Hazlux

ACCLAIM LIGHTING · alphabet · Amico · ARKANSAS LIGHTING STAY ILLUMINATED · artika pro · BETHEL INTERNATIONAL · bios · BLU Ecosystem · BOCCI

bruck · BubblyNet · CASTALDI · CECOCECO · CHRISTIE LITES · CRYSTORAMA LIGHTING · DARK · EDISON LIGHTING GROUP · ETC

EUROfase · EUROfase Function · EUROfase HEATING · Everbrite · ewo · FERRO · FOCUS INDUSTRIES · GHIDINI · GMLighting

HINKLEY LIGHTING · HUNZA CANADA Pure Outdoor Lighting · ILFARI · in-lite · J2 LIGHT · LARK · LightTape · LUCITALIA MILANO · Lumca LIGHTING LIFE

LUMEN WARM · Luminart · LuxR LED BY DESIGN · MAGIC LITE · Metalumen Ideas brought to light · MODERN FORMS · New Star · PARIS MIRROR · PEERLESS electric électrique

PRiMA LIGHTING · REFRESH Fans · Saas Instruments · selux · SPI LIGHTING · TEHOMET · TLS Architectural Lighting · USI UTILITY STRUCTURES · valmont

Vesoi · WAC LIGHTING Responsible Lighting · ZANIBONI LIGHTING · zilux AESTHETICALLY LUMINOUS

Showroom Lighting Center.
26 Glebe Street, Cambridge, Ontario, N1S 2P1
Open: Monday – Friday 9:00 a.m. to 5:00 p.m.

Tel: 519-267-6262
Email: sales@gslightinggroup.ca
Website: www.gslightinggroup.ca

Book a design meeting, lighting audit or lighting seminar today!