GS Lighting Group
A division of Gross Sales Ltd.

30+ YEARS

EDUCATION
FACILITY LIGHTING

DESIGN GUIDE
Campus Lighting Solutions
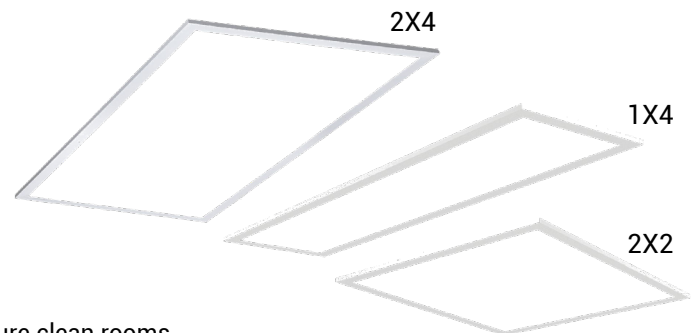K-12, College & University

CLASSROOM/CORRIDOR/ATTRIUM/LIBRARY
ECONOMY SOLUTION - COLUMBIA CBT BACKLIT PANEL

Current ⊚

2X4

1X4

2X2

CBT
Back-Lit Troffer

Affordable, Available, Adjustable
The CBT is an affordable LED lensed troffer with smooth, even illumination. With its LED energy saving technology, CBT is perfect for offices, classrooms and many other applications.

- Switchable Lumen technology: 4400/3300/2750 lumens (1x4 and 2x2) 5500/4400/3300 lumens (2x4)
- Switchable CCT technology: 3500/4000/5000K
- 1x4, 2x2, and 2x4 sizes
- 0-10V 1% Dim to Off driver (standard) provides superior dimming capabilities
- Tested in accordance with ISO 14644-1; suitable for ISO Class 4-9 positive and negative pressure clean rooms
- IC rated
- Back-lit design and frosted lens provides smooth, even illumination across the face of the luminaire
- All CBT LSCS Generation A units are priced as single units and must be ordered as single units. Two packaging options are available

FEATURES

Switchable technology:
Switchable Lumen and Switchable CCT Technology allows for easy field-adjustable lighting output with switch located on back of panel.

CLASSROOM/CORRIDOR/ATTRIUM/LIBRARY
VOLUMETRIC TROFFER SOLUTION

Columbia LIGHTING

Current

LCAT-LSCS
LED Contemporary Architectural troffer

1'x2'
A small scale, attractive option for corridors, conference rooms, reception desks and architectural insets.

1'x4'
This sleek shape integrates seamlessly into architectural designs.

2'x2'
Add quiet elegance to commercial spaces with the simplicity and modularity of this popular form.

2'x4'
Replace existing luminaires or design for new installations with this appealing, graceful architectural troffer.

Catalog No.	UPC	Description	Setting	Lumens 3500K	4000K	5000K	Watts	LPW 3500K	4000K	5000K
LCAT14-LSCS	840141424002	1x4 LED Contemporary Architectural troffer, Lumen Switchable, CCT Switchable, 120-277V	LOW	3946	4381	4224	32	125	147	136
			MED	4837	5547	5180	42	115	140	125
			HIGH	5340	6295	5774	50	107	135	117
LCAT22-LSCS	840141423340	2x2 LED Contemporary Architectural troffer, Lumen Switchable, CCT Switchable, 120-277V	LOW	2642	2929	2872	21	126	139	137
			MED	3008	3387	3272	25	120	135	131
			HIGH	3764	4460	4124	35	108	127	118
LCAT24-LSCS	840141423364	2x4 LED Contemporary Architectural troffer, Lumen Switchable, CCT Switchable, 120-277V	LOW	3964	4424	4285	32	126	140	136
			MED	4872	5608	5282	42	116	134	126
			HIGH	5415	6394	5874	51	106	125	115

-ELL14 (Emergency Battery Pack Installed. 1400 Lumens) or −C588 (5-wire Flex) options are available for order.

TYPICAL CLASSROOM LAYOUT COLUMBIA LCAT
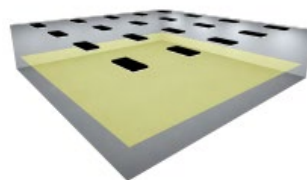
LCAT24 PERFORMANCE	
Room Size (L x W)	40' x 40'
Number of Luminaires	20
Workplane, horizontal	2.5'
Reflectances	80/50/20
Light Loss Factors	1.0/0.90/0.90

Mounting Height	OC Spacing	Lumen Package	Fixture Lumens 3500K CCT	Avg fc 2.5'	Max/Min	Avg/Min	Fixture Watts	LPD
9'		XW	2420	23fc	2.6	2	19.1	0.24
	8' x 10'	VW	3216	30fc	2.6	2	27.6	0.35
		MW	3462	33fc	2.6	2	30.2	0.38
		LW	4394	42fc	2.6	2	36.4	0.46
		ML	4912	46fc	2.6	2	38.8	0.49
14'		HL	5604	45fc	2.1	1.7	44	0.55
20'		VL	7205	47fc	2.1	1.7	59	0.74
25'		XL	8408	47fc	2	1.6	73.8	0.92

CLASSROOM/CORRIDOR/ATTRIUM/LIBRARY
1x4,2x4,2x2 VOLUMETRIC TROFFER SOLUTION

PEERLESS®
electric·électrique

SDL-3x-1ACF
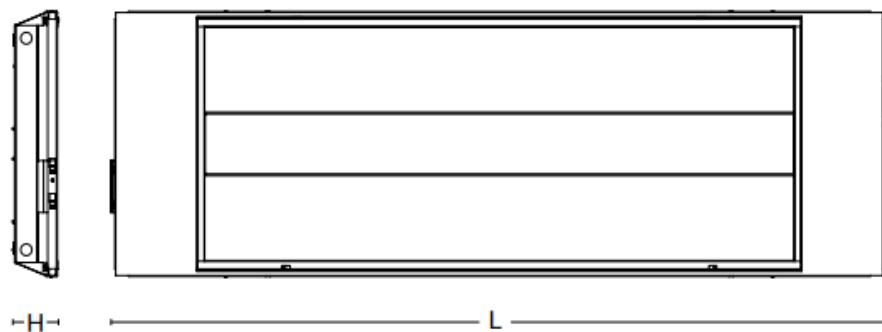
BOTTOM VIEW

Dimensions - Metric			
Size	L	W	H
312G	1200mm	300mm	83mm
600G	600mm	600mm	83mm
612G	1200mm	600mm	83mm

Dimensions - Imperial			
Size	L	W	H
14G	47.95"	11.85"	3.25"
22G	23.95"	23.90"	3.25"
24G	47.95"	23.90"	3.25"

*Other sizes available, consult factory.

3

Columbia LIGHTING

Current

VSY24
Versify™ 2'x4'
Architectural Edge-Lit

1x2
Nominal Lumens 1400–4300
Efficacy (LPW) 126–132

1x4
Nominal Lumens 2100–8250
Efficacy (LPW) 120–135

Versify

2x2
Nominal Lumens 1400–5650
Efficacy (LPW) 124–144
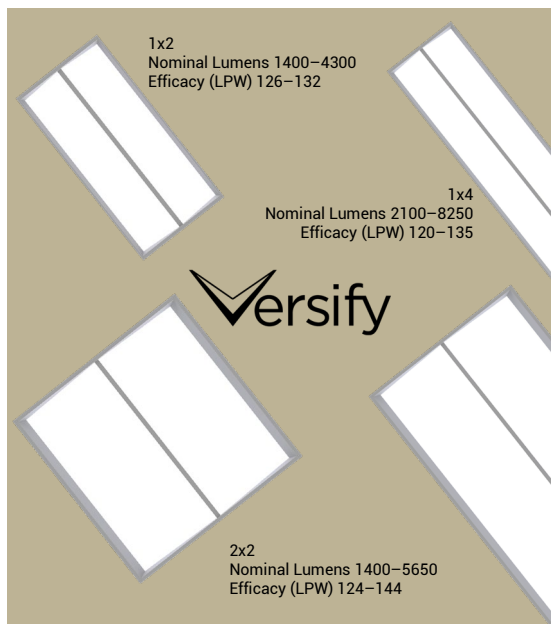
Versify
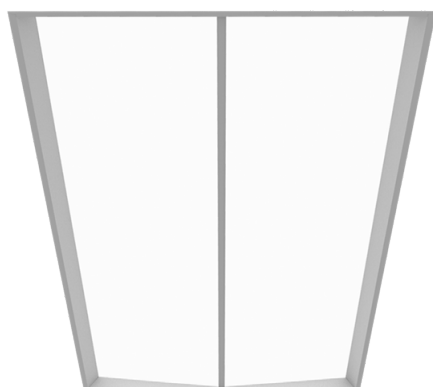
FEATURES

- Architectural styling in an edge-lit luminaire
- High efficiency acrylic lens featuring edge lit technology
- Ideal for offices, schools, medical, and public spaces
- Available in trendy matte black finish
- Stylish controls integration
- Wet location option available
- 2" overall depth, 2 1/4" with emergency battery pack option
- Surface mount kit available as an accessory
- Up to 150 lumens per watt

Matte Black Finish

QS15

Typical Dimensions and Weights	
Size	2x4
(A) Length Inches (mm)	47.75 (1213)
(B) Width Inches (mm)	23.75 (603)
(C) Height Inches (mm)	2.00 (51)
Weight lbs (kg)	15.0 (6.8)

CSA c US · Built to UL 924 Standards · DLC LISTED · DLC LISTED PREMIUM · TAA · UL Sanitation · ISO 5 · CP Chicago Plenum · IP5X

CONTROLS TECHNOLOGY

SpectraSync™ · NX WIRELESS · NX WIRED · NX CONNECT · OCCUPANCY SENSING · DAYLIGHT HARVESTING
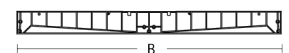
CLASSROOM/OFFICE/LIBRARY
DIRECT/INDIRECT LINEAR SYSTEMS

Current

LITECONTROL
making light work™

SAE

SAE 103
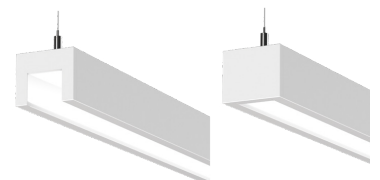LED Pendant
Indirect/ Direct
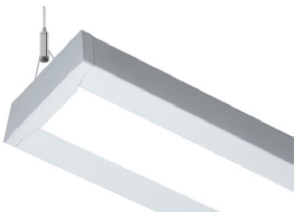
AIRA
Open Center
Linear Pendant
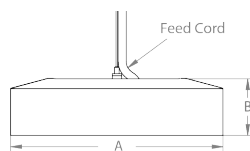
MODx

4L-P-ID
Mod™ 4 LED
Pendant
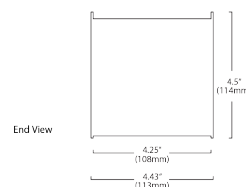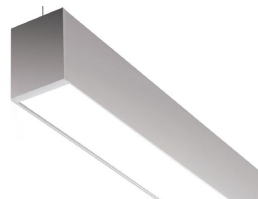
Nelo 70L
Open Aperture Pendant
Indirect/Direct
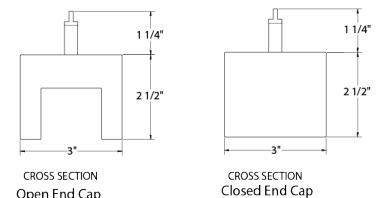
Feed Cord

A

B

End View

4.5"
(114mm)

4.25"
(108mm)

4.43"
(113mm)

1 1/4"

2 1/2"

3"

CROSS SECTION
Open End Cap

1 1/4"

2 1/2"

3"

CROSS SECTION
Closed End Cap

MOD™x
Recessed Mount

LITECONTROL — making light work™

Current ⊚

2L 3L 4L 6L

Aperture Widths
2
3
4
6

Fixture Lengths
2
3
4
5
6
8
(3" increments)

Ceiling Type
Drywall
Trimless
15/16" LG
9/16" NG
9/16" Screw Slot

Fixture Distribution
Direct

Downlight Distribution
Lambertian
Asymmetric
Batwing

Downlight Diffuser
Soft Diffuse
Regressed
Drop
Asymmetric
Batwing

Finish
Matte White
Textured Matte White
Light Silver
Machined Aluminum
Carbon Black
Textured Camera Black
Custom Color

Direct
Lambertian
SOF/REG/
BWO/DRP
Asymmetric
ASYM
Batwing
BAT

Color Temperature
27K
30K
35K
40K
50K
80CRI
90CRI
SpectraSync™

Outputs
Direct
2L: 300-1000
3/4/6L: 300-1250

Driver
0-10V
Lutron
Dali

Controls
NX Lighting Controls
Zigbee
Daylight
Occupancy

Additional Options
347V
Emergency
Chicago Plenum Rated
IC rated

Surface Mount

Recessed Mount

Perimeter Wall/Slot Mount

Pendant, Wall, Surface Corners & Patterns

Recessed Perimeter Wall/Slot Corners & Patterns

Wall Mount

Pendant Mount

surface

semi-recessed

recessed

recessed to pendant

semi-recessed to pendant

pendant

NELO™   NELO™+
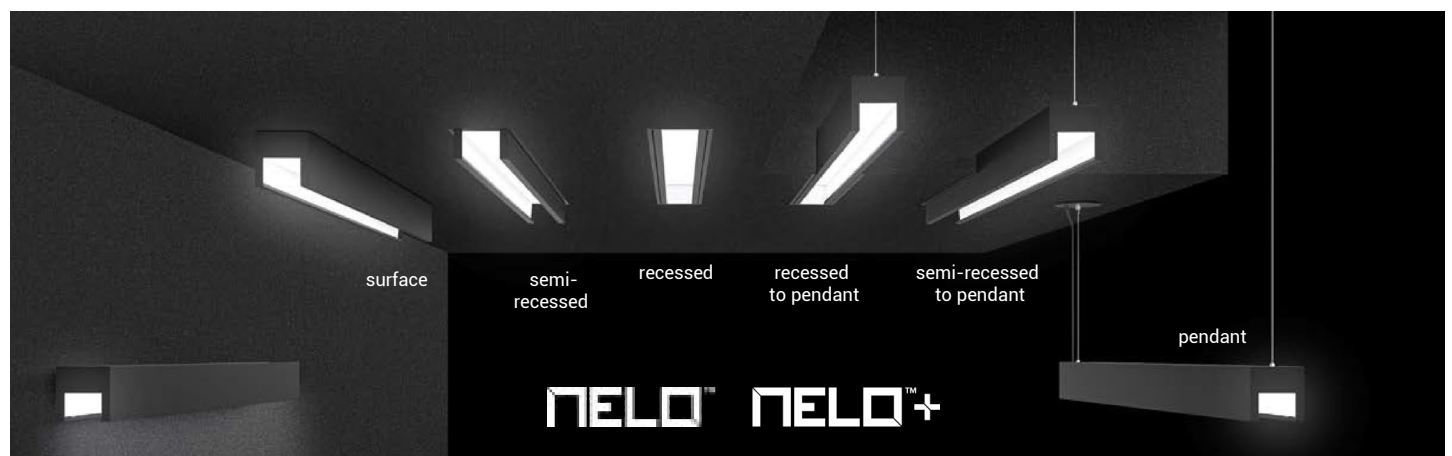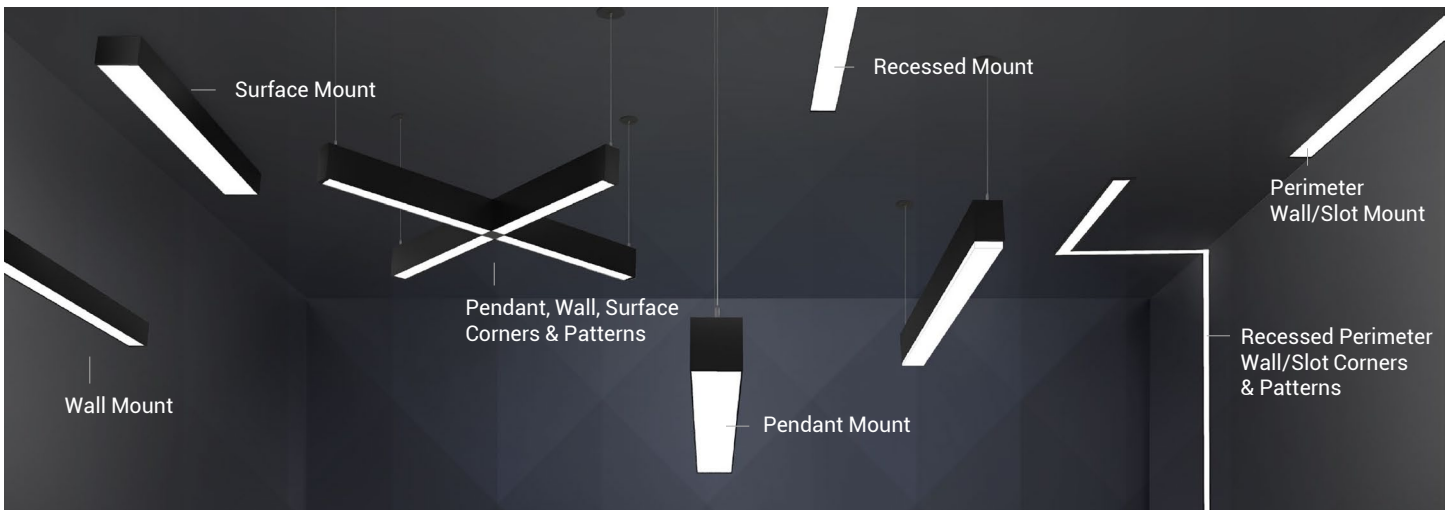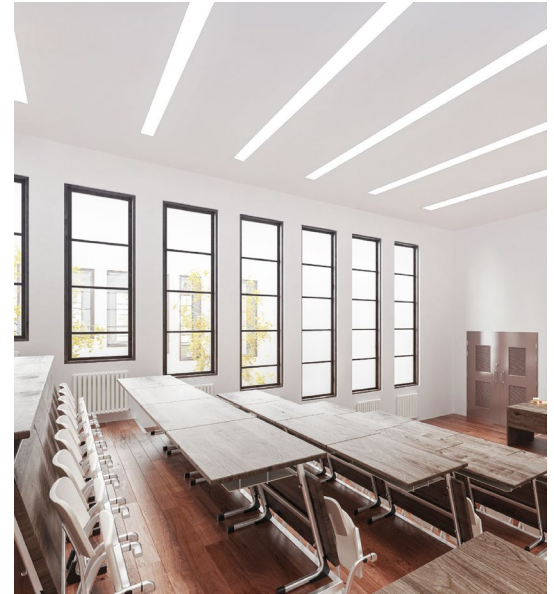
CLASSROOM/CORRIDOR/ATTRIUM/LIBRARY
ARCHTECURAL LINEAR WRAP

LITECONTROL
making light work™

Current

67L-P-D
Note LED Pendant Direct

NOTE

Finish Options

C1 C2 C3 C4 C5 C6 CC

Variable Intensity® Technology
- SpectraSync™ Color Tuning Technology available
- Up to 127 LPW
- Output range from 550-2000 lumens/ft
- Pendant, Surface & Wall Mount
- Removable Lens

Lens Removal

Row Mounting
Row connection is simple and straightforward, with a tight and secure fit.

Suspended

Surface Mount

Wall Mount
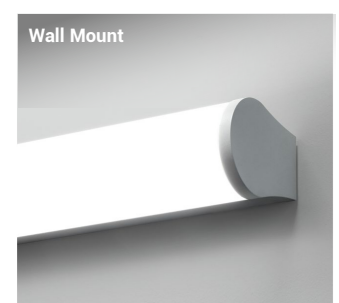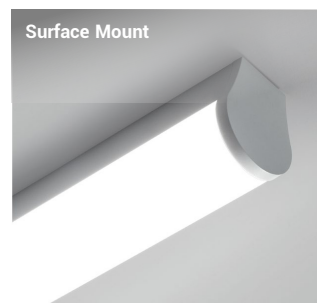
FEATURES
- Variable Intensity technology provides a range of specifiable outputs and resulting fixture wattages
- 2 SDCM color consistency
- Up to 127 LPW efficacy
- Output range from 550 to 2000 lumens/ft
- Removable Lens for ease of accessibility and installation
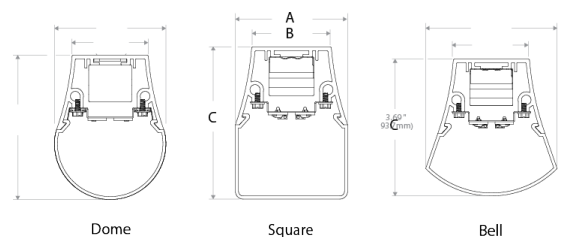
VI · DLC LISTED · BAA · TAA

CONTROLS TECHNOLOGY

SpectraSync™ · NX WIRELESS · NX WIRED · NX CONNECT

SERVICE PROGRAM

QS10

Dome   Square   Bell

Columbia LIGHTING **Reverie™** DECORATIVE LOW BAY

Current

RLB
Reverie™ Decorative Low Bay

Unified Appearance in Different Applications
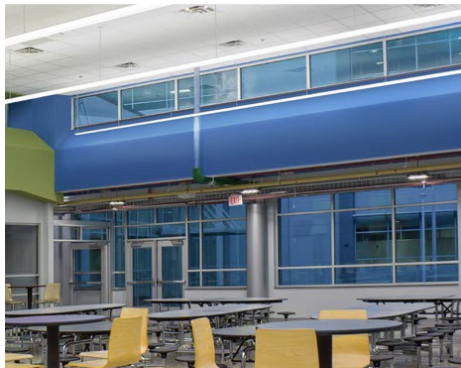
Medium Distribution

Narrow Distribution
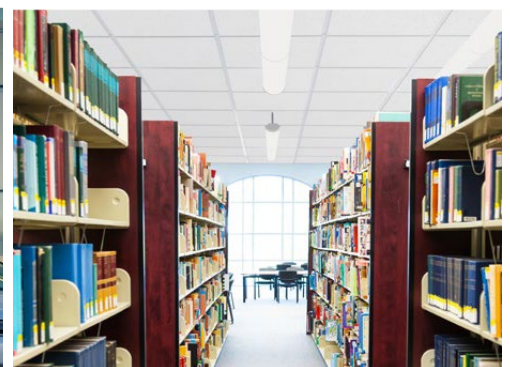
Stack/Aisle Distribution

FEATURES

- Three photometric distributions: Medium, Narrow and Aisle/Stack
- Available in 4' or 8' standard lengths
- Optional integral emergency battery pack for backup-required applications
- Uninterrupted ribbon of light for single or row mount applications
- Optional SpectraSync™ offers two modes of tunable white solutions and integrates seamlessly into a variety of control systems
- NX Lighting Controls provides options for standalone and networked integrated sensor with wired or wireless connectivity for NX system deployments

Light Delivered Exactly Where You Need It

With its medium, narrow and aisle/stack distribution options, Reverie offers lighting solutions for a variety of spaces. Optional uplight, available up to 4,000 lumens, removes "the cave effect" by pleasantly illuminating your ceilings.

Medium Distribution
Mid-range, diffused path of light
- General lighting
- Work spaces

Narrow Distribution
Concentrated channel of light
- Auto service areas
- Manufacturing stations

Stack/Aisle Distribution
Bidirectional paths of light
- Library bookshelves
- Store aisles

CORRIDOR /MAINTENANCE ROOMS
LED WRAPS

Columbia
LIGHTING

RLW
Revalume™
Linear Wrap

3.6"
(91.4mm)

8.5"
(215.9mm)
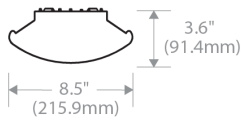
END VIEW (ALL SIZES)

Columbia
LIGHTING

CNW
Narrow Wrap

5.3"
(134.9mm)

2.1"
(54.4mm)
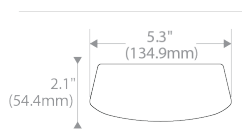
Columbia
LIGHTING

MPS
Multipurpose
Linear

End View
Curve Lens   C

B

End View
Flat Lens   C

B
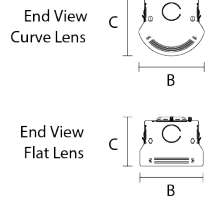
Columbia
LIGHTING

LAW

Ceiling   ⅛₆"

2¹⁵⁄₁₆"

8⁵⁄₁₆"
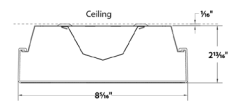
PEERLESS®
electric·électrique

LOPA-11

H

W

SURFACE
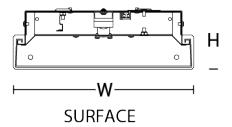
LIBRARY INSPIRATIONS

SPILIGHTING
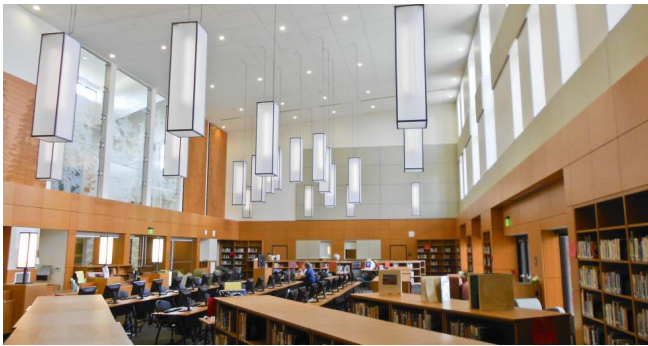
Metalumen
Ideas brought to light

LITECONTROL
making light work™

CORNERS &
PATTERNS
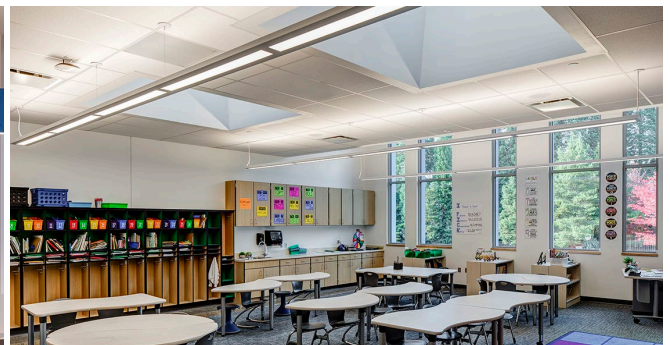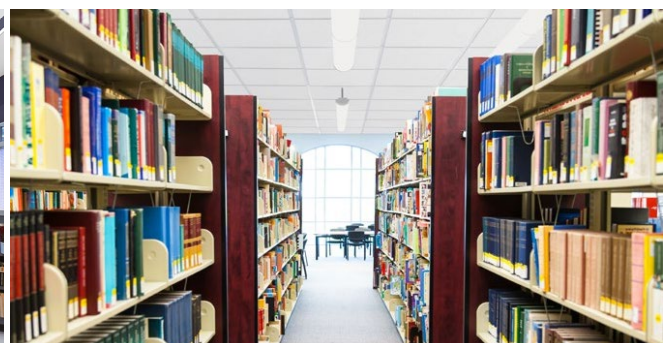
ARCHITECTURAL LIGHTING PARTNERS

SPILIGHTING
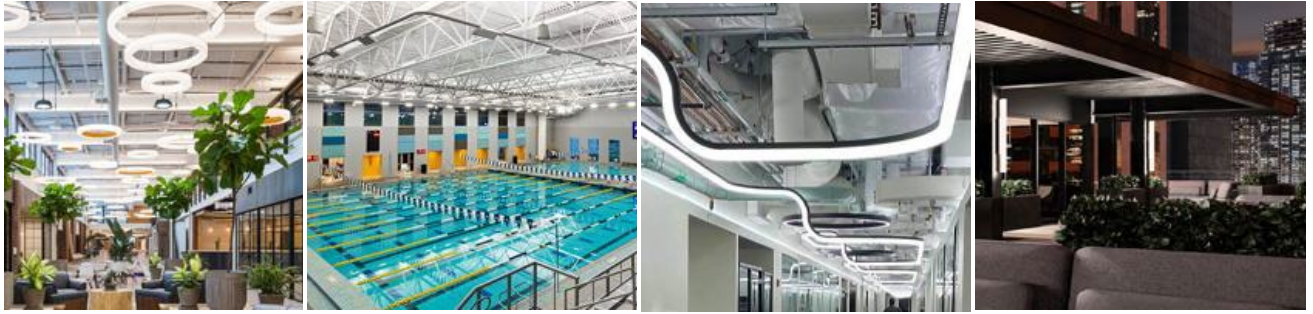
PEERLESS electric-électrique
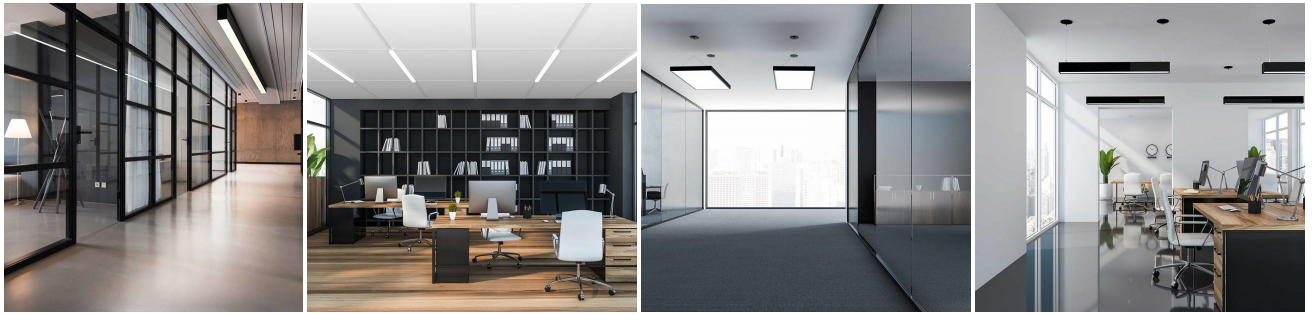
ACCLAIM LIGHTING

ARANCIA™

alphabet
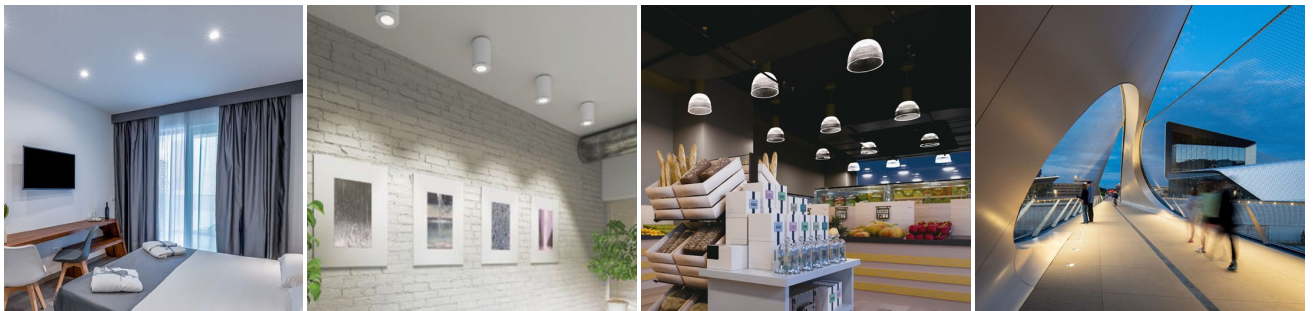
LUMEN WARM

DOWN LIGHT/CYLINDER COLLECTION

prescolite
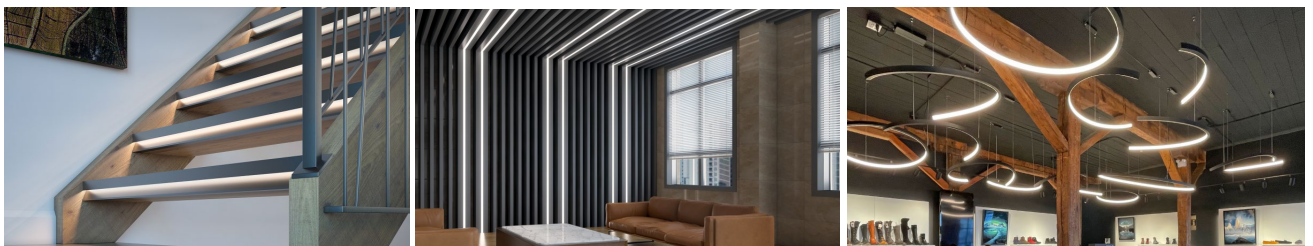
LITEISTRY™

Architectural

Solutions that blend consistent, quiet apertures with optical performance

prescolite

LITEFRAME®

Commercial

High performance luminaires that provide versatility in application

prescolite

LITEBOX®

Essentials

Value product families that combine flexibility with simple installation

SPEC GRADE
- Down Lite /Cylinder
- 3",4",6" Apertures
- Up to 9000 lumens
- High performance
- All distribution patterns
- Applications- theatre, atriums, office. $$$

SPEC GRADE
- Down Lite
- 4",6" Apertures
- Up to 8000 lumens
- Performance Designed
- Easy install
- 15-66 degree distribution
- Applications-commercial to institutional. $$

SPEC GRADE
- Down Lite
- 4",6" Apertures
- Up to 8000 lumens.
- Performance Designed.
- Easy install
- 15–66-degree distribution
- Applications-commercial , education, healthcare. $

alphabet

DOWNLIGHTS

NU1RD PRO
1 inch – R Round – D Downlight

NU2RD PRO
2 inch – R Round – D Downlight

NU3RD PRO
3 inch – R Round – D Downlight

NU4RD PRO
4 inch – R Round – D Downlight

CYLINDERS

BETA 3
3" Cylinder Warm Dim
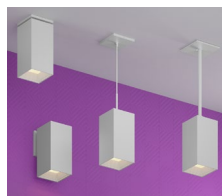
BETA
4" Square Warm Dim

BETA
6" Cylinder Warm Dim

DOWN LIGHT/CYLINDER COLLECTION

prescolite LITEISTRY

FULL LITEISTRY FAMILY	DOWNLIGHT				WALL WASH				ADJUSTABLE		CYLINDER			
3" UP TO 2000 lm	Very Narrow		Very Narrow		Single Double Corner	Lensed	Lensed		Open Pinhole Slot 15° 25° 35° 45°	Open 15° 25° 35° 45°	Surface	Pendant	Surface	Pendant
	Narrow	Medium	Narrow	Medium							Cord	Wall	Cord	Wall
	Wide	Extra Wide	Wide	Extra Wide							Downlight		Downlight	
											Wall Wash			
4" UP TO 4000 lm	Very Narrow		Very Narrow		Single Double Corner	Lensed	Lensed		Open Pinhole Slot 15° 25° 35° 45°	Open 15° 25° 35° 45°	Surface	Pendant	Surface	Pendant
	Narrow	Medium	Narrow	Medium							Cord	Wall	Cord	Wall
	Wide	Extra Wide	Wide	Extra Wide							Downlight		Downlight	
											Wall Wash			
6" UP TO 9000 lm	Very Narrow		Very Narrow		Single Double Corner	Lensed	Lensed		Open Pinhole Slot 15° 25° 35° 45°	Open 15° 25° 35° 45°	Surface	Pendant	Surface	Pendant
	Narrow	Medium	Narrow	Medium							Cord	Wall	Cord	Wall
	Wide	Extra Wide	Wide	Extra Wide							Downlight		Downlight	
											Wall Wash			

Architectural – Solutions that blend consistent, quiet apertures with optical performance

prescolite LITEFRAME

4" aperture Round & Square / 6" aperture Round & Square	DOWNLIGHT	SHALLOW DOWNLIGHT	LENSED WALL WASH	ADJUSTABLE	DOWNLIGHT	SHALLOW DOWNLIGHT	LENSED WALL WASH	ADJUSTABLE
	6000 lm	3000 lm	6000 lm	6000 lm	8000 lm	3000 lm	8000 lm	8000 lm

Commercial – High performance luminaires that provide versatility in application

prescolite LITEBOX

PRO
STANDARD
A-SERIES
DISK
EDGE-LIT

9 Lumen Outputs in 3 Modules

FIXTURE MODULE

SL	ML	HL
800 1200 1600	1600 1800 2100	3000 4000 5000

+

18 Aperture / Finish Combinations

INTERCHANGEABLE TRIM

APERTURE   FINISH

4"
6"
8"

DIFFUSE ANODIZED | WHITE CONE & FLANGE | DIFFUSE ANODIZED CONE & WHITE FLANGE

Essential – Value product families that combine flexibility with simple installment
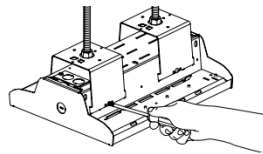
ATHLETIC CENTERS- GYMNASIUM
RUGGED − HEAVY CONSTRUCTION − HIGH OUTPUT-WIRE GUARDS

ALBEO

PRC Series
LED IP65 Selectable Round High Bay

200[7.9"]
138[5.4"]
Ø360[14.2"]
SIZE 2X

ALBEO
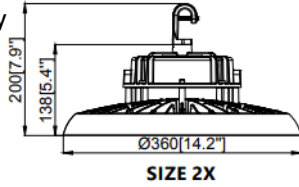
ABV4 Series
LED High Bay Lighting

PEERLESS
electric·électrique
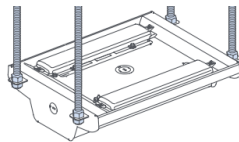
GP-15
Gymnasium, Protective
15" width

GP-HB
Gymnasium, Protective,
High Bay

LED luminaire for surface or suspended installation.
Ideal for gymnasiums, recreational areas and other
commercial environments.

AQUATIC CENTERS- NATATORIUM RATED
Pool Lighting Systems

Metalumen — Ideas brought to light

The NATA provides general lighting while seamlessly blending within the designed natatorium space.

Designing for such a large, reflective space can be a challenge for designers. Factors to be considered include aesthetics, roof structure, level of illumination, height of the luminaires, maintenance, code requirements and the amount of direct and reflected glare from all contributing light sources including daylight.
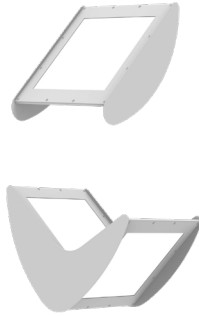
FEATURES
- up to 122 LPW
- 80+ CRI is standard with option of 90CRI
- offered in both indirect and direct/indirect distribution

SPI LIGHTING
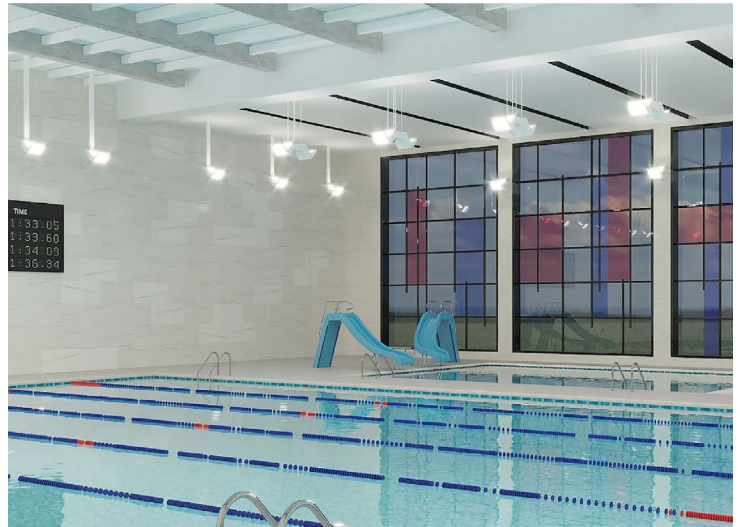
Echo Round
9.0 LED - Pendant

SPI LIGHTING
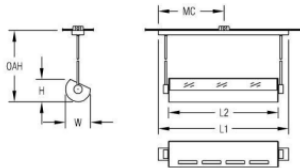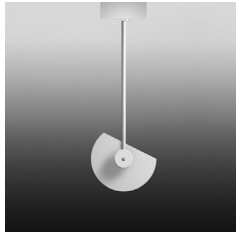
Lightruss LED Gen 2 -New   **Lightruss Rail**

Metalumen — Ideas brought to light
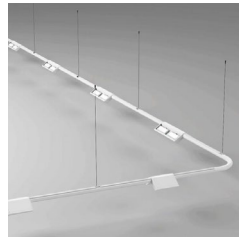
Rail 4 Outdoor
RM4DOD
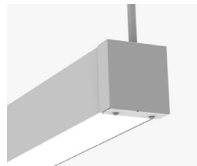
FEATURES
- Wet Location rated
- IK10 rated with polycarbonate lens only
- Vandal resistant hardware
- Inverse mullion mount option for indirect distribution
- Suitable for natatoriums and healthcare labs

Mounting:

Solid Stem | Mullion (direct / indirect) | Wall (light down) | Wall Vertical (light front) | Recessed | Surface

Natatorium Finish:

Consult factory for custom color.
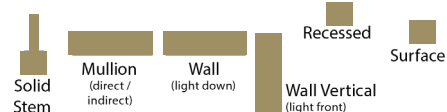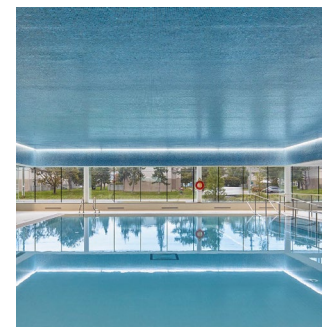
EXTERIOR SITE LIGHTING

RATIO

Current ◎

| AREA/SITE | Flood | Wall | Bollard |

VIPER
PERFORMANCE

VERSATILITY

TYPICAL AREA/SITE
LUMINAIRE
20–30% backlight

VIPER WITH
MICRO STRIKE
12% backlight

VIPER WITH
STRIKE
9% backlight

VIPER WALL

VIPER BOLLARD

VIPER AREA

VIPER FLOOD

BEACON
design . performance . technology
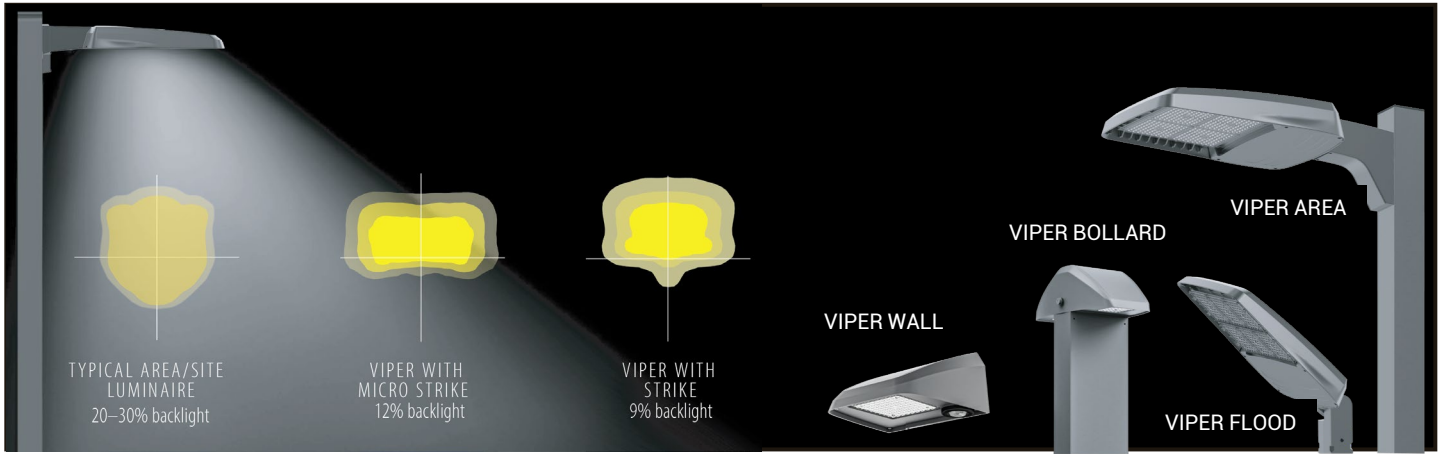
**LED Garage and
Canopy Lighting**

DRIVE
EDGE-LIT

KIM LIGHTING **Pavilion Impact** | Pedestrian Safe | Traffic Barrier | Lane delineation for cyclists

Engineered

TYPE 1 TYPE 2 TYPE 3 TYPE 3
HOUSE SIDE
SHIELD TYPE 4 TYPE 5
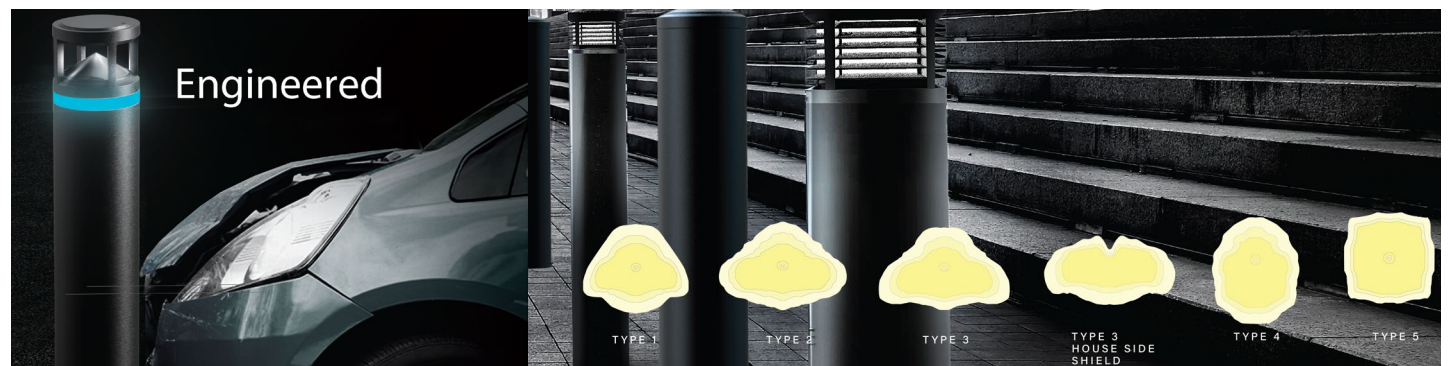
SPORT FIELD LIGHTING

TURF
SPORTS LIGHTER

Current

Standard yoke mounting with single 3/4" bolt. Yoke also includes vertical aiming indicators, adjustable in 5 degree increments. Fixture is 3G vibration rated.

Lumen outputs up to 114,000 lumens and 153 LPW give superior performance to legacy products and provide additional energy savings.

Visor and Laser aiming accessories available and can be field installed.

Designed to efficiently light recreational, collegiate, and professional events. Arena, sign, facade, area, accent, parking lot and general security lighting applications can also utilize the Turf Sports Lighter.

Retrofit Solution
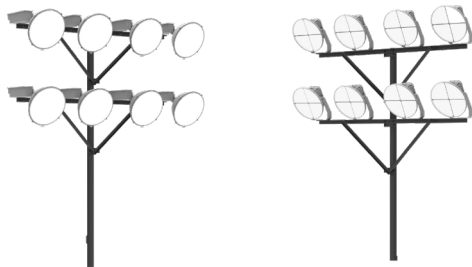
The Turf Sports Lighter is designed to replace 1500W HID products 1 for 1 and even has the capability of reducing fixture count which can result in more than 54% energy savings. This doesn't include additional savings from reduction in maintenance costs and sustained lighting levels. Upgrading your sports lighting has never been so easy!

GE

1000w-1500w HID
to LED LAMP RETROFIT

Ballfield Benefits from an LED Lamp Upgrade
GE lamps high output BT56 Case Study
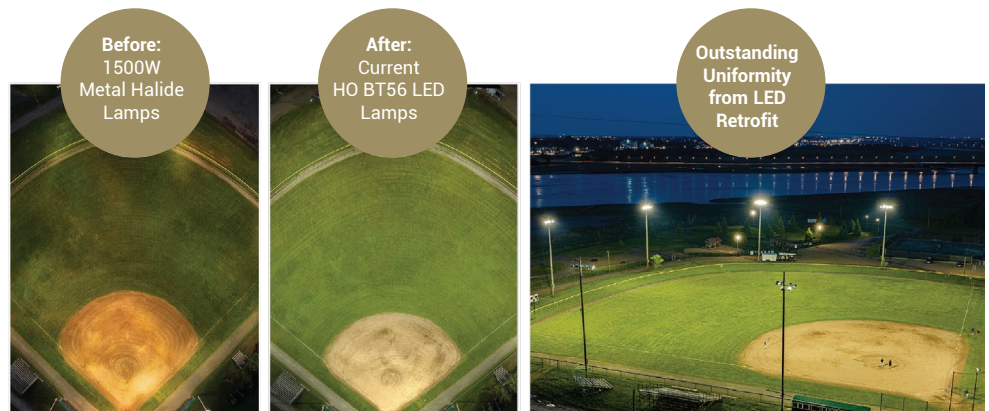
Before: 1500W Metal Halide Lamps

After: Current HO BT56 LED Lamps

Outstanding Uniformity from LED Retrofit

EMERGENCY LIGHTING
ABB Emergi-Lite

A global manufacturer of emergency lighting and exit signs for the specification markets, Emergi-Lite provides products using innovative technologies designed for permanence, reliability and cost efficiency to met the highest standards in the industry.

Nexus Monitoring System
Emergency Lighting Exit Sign and Battery Unit Monitoring and testing system.

EA Series
-Extruded Aluminum Picotogram

EAC Series -
Aluminum Combination Unit

EN Series -
NEMA-4X Rated Pictogram

ENC Series -
NEMA-4X Rated Combination Unit

EX10 Series -
Economical and good quality

EX10-P Series -
Economical Combination Unit

EXP Series -
For any hazardous locations

EXHZ Series -
Hazardous Locations Combo Unit

EX3 Series -
Slim, modular, state-of-the-art

EAE Series -
Aluminum Slim Edge-Lit

Eclipse Series -
Full automatic emergency lighting

ESL Series -
High Performance Long Life Battery

EMEX -
Emergency Power Battery System

CH Series -
Central DC Systems

GE LAMPS
LED & Traditional

Current

INSPIRE

It's time to breathe exciting new life into your old fixtures.

Current's LED Replacement lamps are the best way to achieve superior lighting on a budget. Slash operating and maintenance costs while vastly improving the color and quality of light in virtually any setting – commercial, industrial, office or retail. Visit us online and check out our vast collection of case studies, videos and image galleries at www.gecurrent.com, and then call your Current representative for a free personal consultation. Below you will find a few of the dependable LED products that Current offers.

LED GENERAL PURPOSE

Dimmable LED A-Line lamps that replace standard INC lamps.

LED TUBES

Our complete line of Type A, Type B and Type C solutions make it easy to convert from LFL to LED.

LED HID

Type B LED HID ANSI standard lamps designed for many applications.

LED PLUGIN

Long life LED plug-ins to replace existing CFL lamps.
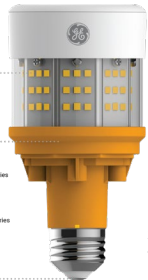
LED DIRECTIONAL

Dimmable LED lamps designed for a wide variety of applications.

LED RETROFIT LAMPS APPROVED FOR HAZARDOUS LOCATIONS

A Smarter, Safer Switch From HID.

AVAILABLE ONLY IN TYPE B

RATED FOR CLASS 1, DIVISION 2 A, B, C, D

INDUSTRY-LEADING ANSI DESIGN

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

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

50% less energy usage with similar light output

EX39 socket adapter included for mogul base applications*

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

LED REPLACEMENT LAMPS
Decorative Lamps.

NOSTALGIC
The design of these vintage LED bulbs brings charm to any setting.

WHY CURRENT?
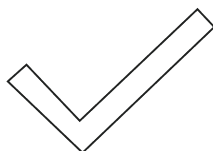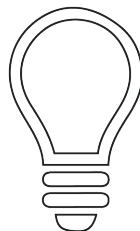
COMPLETE   **INNOVATIVE**   **TRUSTED**

19

BOUNDLESS SOLUTIONS
One Platform

INDOOR
- Commercial
- Education
- Healthcare
- Hospitality
- Industrial
- Retail
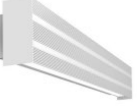
OUTDOOR
- Parking & Site
- Building Exterior
- Walkways

Introducing NX Site Manage – A new, on-premise enterprise lighting control platform.

Site Manager empowers users to improve operational efficiencies for NX connected lighting and smart buildings. Intuitive dashboards provide energy, floor plan, and device management to enable actionable insights.

NX LIGHTING CONTROLS
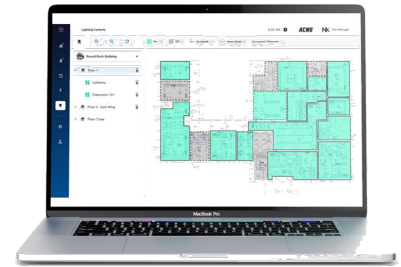
Integrated Control Indoor Luminaires Look Up Guide

Architectural Linear						Downlighting	
Litecontrol						Kurt Versen	Prescolite
MODs	Brand (88L)	Flow (91L)	Note (67L)	NELO ™ (70L, 75L)	SAE100 (101, 102, 103, 104, 105, 106)	Noni ™	Liteistry™ · LiteFrame®

Recessed							Strip	Surface Mount
Litecontrol	Columbia Lighting			Lite Shield			Columbia Lighting	
Ryvl (55L)	Versify™ (VSY)	Scaler™ (SRP)	LCAT	LCAT-S	TCAT	Kloven (KLO)	MPS	Esclate™ (ESL)

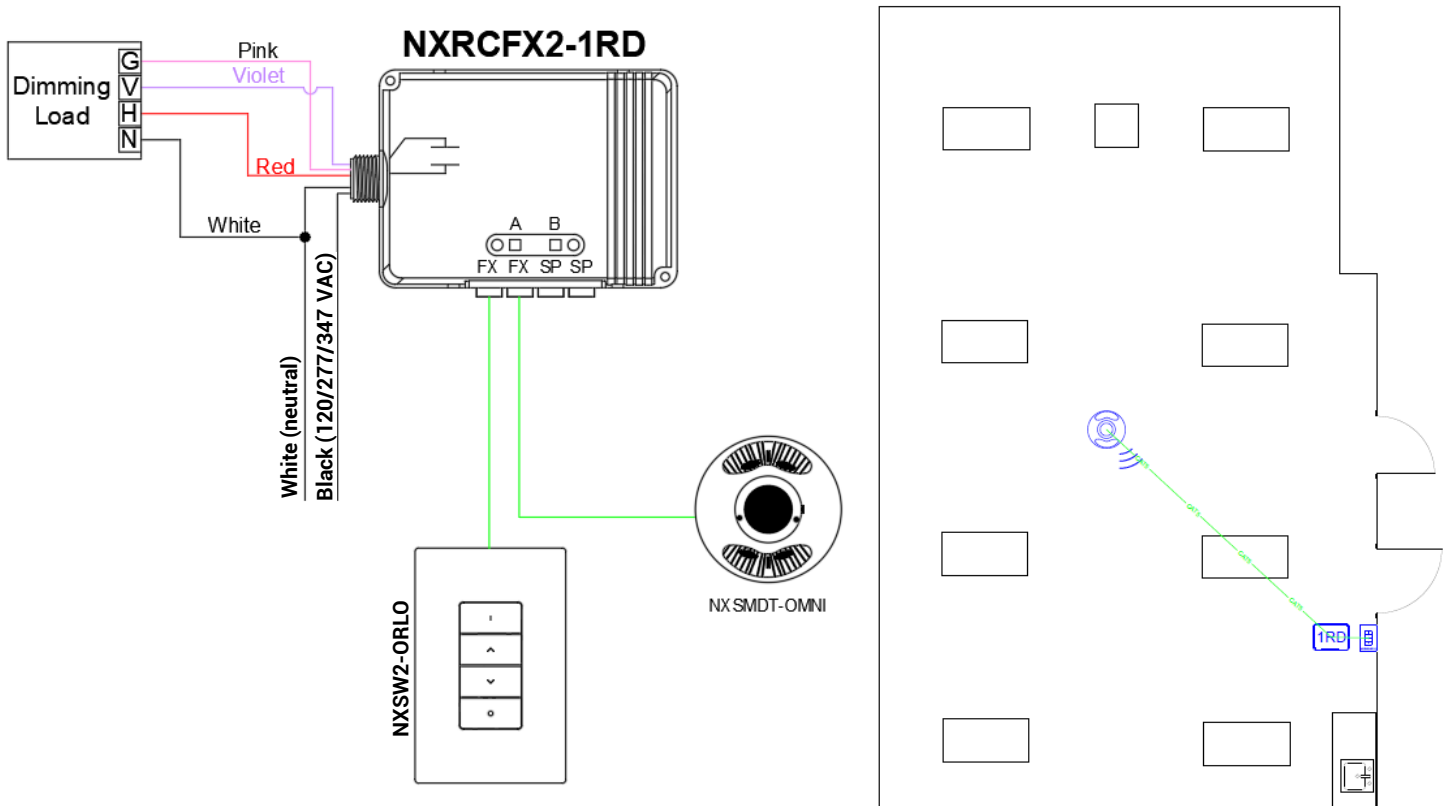| Wall Mount				High & Low Bay Lighting			
Columbia Lighting		Lite Shield		Columbia Lighting			
CWM	Revalume™ (RLW)	Wall 3 (W3B)	Prevent (PVNT)	Echelăn (ECH)	PELA	Utilibay™ (UTB2)	Reverie™ (RLB)

LIGHTING CONTROLS

S.O.O

- Sensor dims lights to *specified level* upon **occupancy.**
- Sensor dims lights to *specified level* upon **vacancy.**
- Light Shut off after timer expires.
- Light levels are adjustable via wall switch.

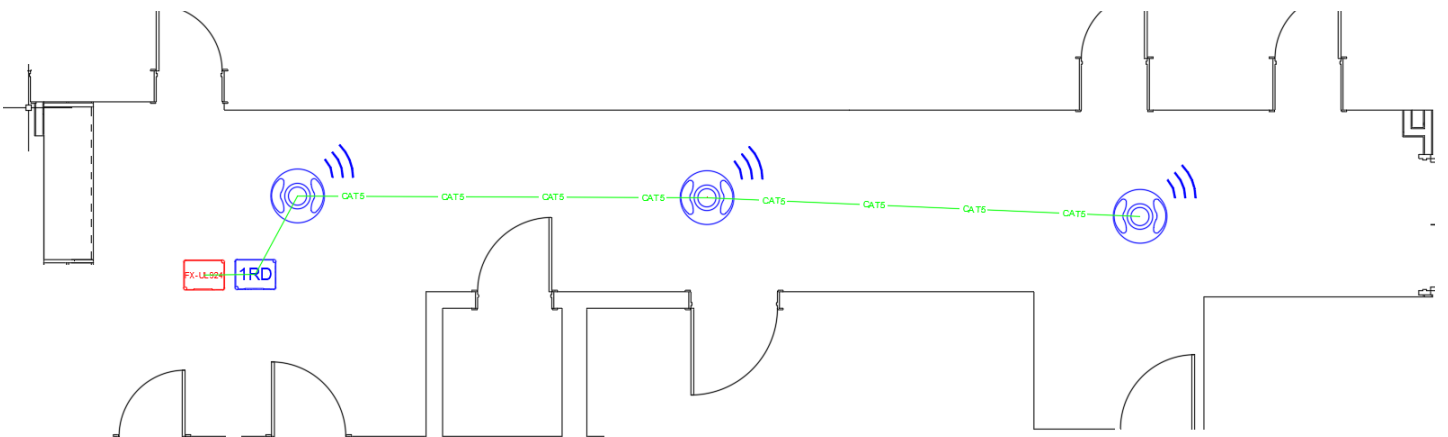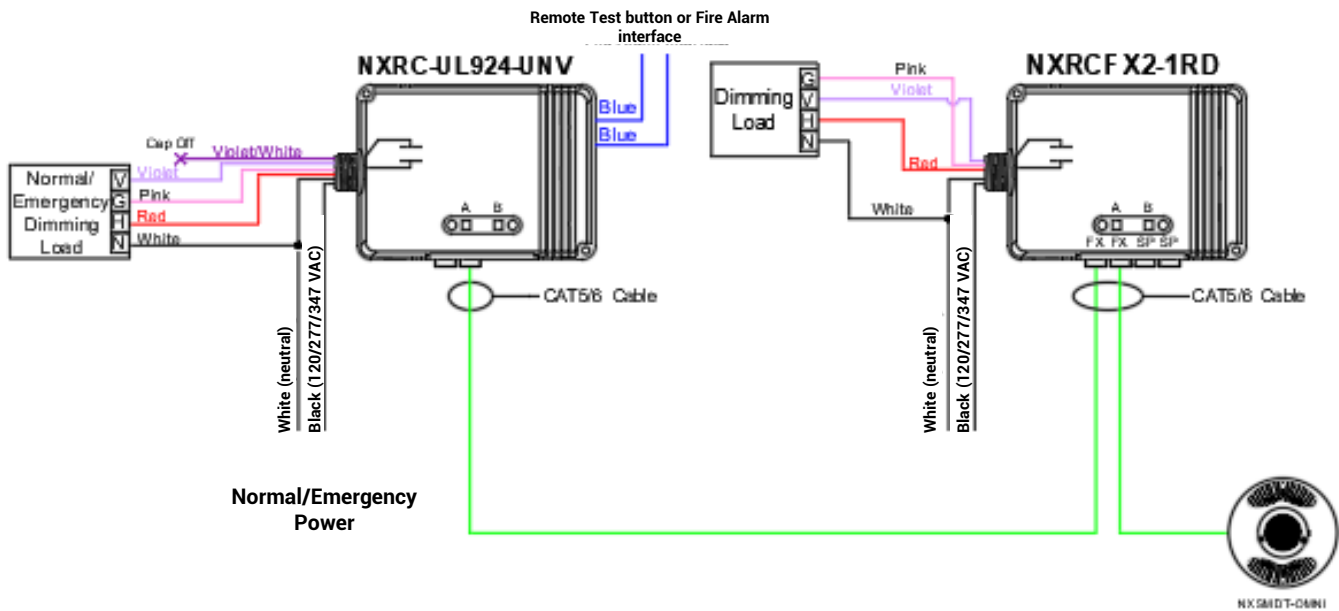**B.O.M**

- NXRCFX-1RD-UNV
- NXSW2-ORLO-UNV
- NXSMDT-OMNI

NXRCFX2-1RD

Dimming Load

G V H N

Pink
Violet
Red
White

White (neutral)
Black (120/277/347 VAC)

A   B
FX FX SP SP

NXSW2-ORLO

NXSMDT-OMNI

1RD

TYPICAL CORRIDOR

S.O.O

- Sensor turns lights to 100% upon occupancy.
- Sensor dims down to 25% upon vacancy.
- Upon emergency state (power loss, fire alarm, etc.) lights are set 100% and sensors are bypassed.

B.O.M

- NXRCFX-1RD-UNV
- NXSMDT-OMNI
- NXRCFX-UL924-UNV

Remote Test button or Fire Alarm interface

NXRC-UL924-UNV

Normal/ Emergency Dimming Load — V G H N
Cap Off — Violet/White
Violet
Pink
Red
White
Blue
Blue

A B

CAT5/6 Cable

White (neutral)
Black (120/277/347 VAC)

Normal/Emergency Power

NXRCF X2-1RD

Dimming Load — G V H N
Pink
Violet
Red
White

A B
FX FX SP SP

CAT5/6 Cable

White (neutral)
Black (120/277/347 VAC)

NXSMDT-OMNI

FX-UL924   1RD

CAT5   CAT5   CAT5   CAT5   CAT5   CAT5   CAT5

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

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Email: sales@gslightinggroup.ca
Website: www.gslightinggroup.ca

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