In-Stock Catalog 2022





C. N. Robinson Lighting Supply Co., Inc. www.cnrlight.com Baltimore: 800-545-0440 Virginia: 800-545-0441

Lighting... It's What We Do.

We are a dynamic and valued business partner. We are always a step ahead, prepared for the changing of time and customer needs. We are driven by strong values, accountability, and high standards.

We Are CNR.

And we are here for you now, just like we always have been, since 1870!



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Interior Solutions - Architectural Troffers

Integrated Daylight Harvesting & Occupancy Sensors

LCAT: 2' x 2' LED Contemporary Architectural Troffer 29W, 3473LM, 4000K, 80 CRI, 120-277V, 0-10V DIM #LCAT22-40MLG-DALIPU-ODPG 29W, 3418LM, 3500K, 80 CRI, 120-277V, 0-10V DIM #LCAT22-35MLG-DALIPU-ODPG



- High efficiency acrylic center lens features linear prisms for high performance without pixilation
- 60,000 hour LED at L80 (up to 150,000 projected life) for reduced maintenance
- 3000K & 5000K available by order
- QR code traceability
- Recessed, surface, or cable mount
- Five year warranty (Terms and conditions apply)

Columbia LIGHTING

LCAT: 2' x 4' LED Contemporary Architectural Troffer 39W, 4990LM, 4000K, 80 CRI, 120-277V, 0-10V DIM #LCAT24-40MLG-DALIPU-ODPG 39W, 4848LM, 3500K, 80 CRI, 120-277V, 0-10V DIM #LCAT24-35MLG-DALIPU-ODPG





Interior Solutions - Architectural Troffers

Integrated Daylight Harvesting & Occupancy Sensors

FluxGrid 1' x 4' LED Architectural Troffers 24.5W, 3000 LM, 4000K, 120-277V, 80 CRI, 0-10V DIM #1FGG38L840-4-D-UNV-DIM-SWZDT



- Access to the boards and driver from below
- TM-21 predicted L70 lumen maintenance up to 85,000 hours
- Offers architectural appeal
- Two different lens styles available by order
- Discrete air handling available by order
- Integral emergency available by order
- Five year warranty (Terms and conditions apply)



FluxGrid 2' x 2' LED Architectural Troffers 27.1W, 3000 LM, 4000K, 120-277V, 80 CRI, 0-10V DIM #2FGG30L840-2-D-UNV-DIM-SWZDT

FluxGrid 2' x 4' LED Architectural Troffers 36.2W, 4300 LM, 4000K, 120-277V, 80 CRI, 0-10V DIM #2FGG43L840-4-D-UNV-DIM-SWZDT





Interior Solutions - Architectural Troffers

FluxGrid 2' x 2' LED Architectural Troffers 33.4W, 3800 LM, 4000K, 120-277V, 80 CRI, 0-10V DIM #2FGG38B840-2-D-UNV-DIM

- Access to the boards and driver from below
- TM-21 predicted L70 lumen maintenance up to 85,000 hours
- Offers architectural appeal
- Two different lens styles available by order
- Discrete air handling available by order
- Integral emergency available by order
- Five year warranty (Terms and conditions apply)



LCAT: 2' x 2' LED Contemporary Architectural Troffer 29W, 3418LM, 3500K, 80 CRI, 120-277V, 0-10V DIM #LCAT22-35MLG-EDU 29W, 3473LM, 4000K, 80 CRI, 120-277V, 0-10V DIM #LCAT22-40MLG-EDU LCAT: 2' x 4' LED Contemporary Architectural Troffer

2°X 4° LED Contemporary Architectural Troner 39W, 4914LM, 3500K, 80 CRI, 120-277V, 0-10V DIM #LCAT24-35MLG-EDU 39W, 4990LM, 4000K, 80 CRI, 120-277V, 0-10V DIM

#LCAT24-40MLG-EDU

- High efficiency acrylic center lens features linear prisms for high performance without pixilation
- 60,000 hour LED at L80 (up to 150,000 projected life) for reduced maintenance
- 3000K, 3500K, 5000K available by order
- QR code traceability
- Recessed, surface, or cable mount
- Five year warranty (Terms and conditions apply)





Interior Solutions - Flat Panels

Color Selectable & Wattage Selectable

Selectable Backlit Panel 2' x 2' LED Flat Panel 30 to 39W, 3260 to 4247 LM, 3500 to 5000K, 120-277V, 80 CRI, 0-10V DIM #2SBP3040L8CS-2-UNV-DIM

Selectable Backlit Panel 1' x 4' LED Flat Panel 30 to 39W, 3483 to 4443 LM, 3500 to 5000K, 120-277V, 80 CRI, 0-10V DIM #1SBP3040L8CS-4-UNV-DIM

- Overall 1-1/2" deep luminaire, including driver box, provides minimal intrusion into the plenum space
- TM-21 predicted L70 lumen maintenance up to 67,000 hours per LED manufacturer LM-80 report.
- Standard configurations are 0-10V dimming to 5%
- Acrylic diffuser provides visual comfort and high efficiency.
- Flat opal lens is easy to clean and provides a uniform aesthetic on the ceiling plane.
- Tight enclosure assembly impedes ingress of dust and insects.
- Five year limited warranty includes LED boards and driver



Selectable Backlit Panel 2' x 4' LED Flat Panel 34 to 51W, 4138 to 5697 LM, 3500 to 5000K, 120-277V, 80 CRI, 0-10V DIM #2SBP3550L8CS-4-UNV-DIM



Interior Solutions - Wraparounds

Color Selectable &

PIR Sensor Switch - Suitable for Stairwells

NWL LED Wraparound with Color Select & PIR Sensor Switch NWL: 4' LED Wraparound 34.3W, 4180LM, 3000 to 4000K, 120-277V, 0-10V DIM #NWL440L8CSTUNVDIM-OCC

- White polycarbonate housing for durability
- Frosted polycarbonate lens for even, low glare lighting
- Power interconnect (both flush and 12" cable) provided to link fixtures together if desired .
- Maximum number of fixtures linked together is 8.
- Integrated PIR occupancy sensor with 15 minute 100% to 20% delay time. Sensing diameter approximated 2x mounting height of fixture. Integrated on/off switch to engage sensor. Default factory setting is sensor off/ not engaged.
- Suitable for damp locations.
- Five year limited warranty

Color Selectable & Wattage Selectable

CRW LED Wraparound with Color & Wattage Selectable CRW: 4' LED Wraparound 28 to 40W, 3735 to 5880LM, 3500 to 5000K, 120-277V, 0-10V DIM #CRW4-LSCS

- Up to 54,000 hour predicted L70 LED lumen for reduced maintenance
- Acrylic lens for superior efficiency, resistance to UV aging
- Steel housing and end caps
- Damp location label standard
- Five year limited warranty









CWP LED Wraparound

CRW: 4' LED Wraparound 37W, 4584Im, 4000K, 120-277V, 80CRI, 0-10V DIM #CWP4-4040



- 54,000 hour LEDs at L70 for reduced maintenance
- Frosted acrylic lens
- 9" Wide
- Damp location label standard
- Five year limited warranty



WNLED LED Wraparound

WNLED: 4' LED Wraparound

31W, 4080m, 4000K, 120-277V, 80CRI, 0-10V DIM

#4WNLEDLD4-40SL-F-UNV-L840-CD1-U

- 54,000 hour LEDs at L70 for reduced maintenance
- Frosted acrylic lens
- 7-5/8" Wide
- Damp location label standard
- Five year comprehensive fixture warranty



Interior Solutions - Strip Lights

FluxStream Linear Strip FSS: 4' LED Linear Strip 30W, 3973LM, 3500K, 80 CRI, 120-277V, DIM #FSS440L835-UNV-DIM

30W, 3950LM, 4000K, 80 CRI, 120-277V, DIM #FSS440L840-UNV-DIM

- Up to 50,000 hour predicted L70 LED lumen maintenance
- Compact design for installation in tight spaces
- Can be surface mounted on ceilings or walls (ADA compliant), or suspended via chain, pendants or cables.
- Frosted acrylic diffuser provides wide light distribution and superior glare control
- Enclosed lens minimizes penetration of dust, insects, and other debris into the lamp compartment
- Ideal for cold applications (-20°C)
- Five year limited warranty

FluxStream Linear Strip FSSEZ: 4' LED Linear Strip 31W, 3992LM, 4000K, 80 CRI, 120-277V, DIM #FSSEZ440L840UNV



Color Selectable & Lumen Selectable

The SDS Selectable Strip LED SDS: 2' LED Linear Strip 1200/1800/2400LM, 3500/4000/5000K, 80 CRI, 120-277V, 0-10V DIM #SDS21224L8CSTUNVDIM

SDS: 4' LED Linear Strip 2430/3640/4850LM, 3500/4000/5000K, 80 CRI, 120-277V, 0-10V DIM #SDS42448L8CSTUNVDIM

SDS: 8' LED Linear Strip 4900/7350/9800LM, 3500/4000/5000K, 80 CRI, 120-277V, 0-10V DIM #SDS84998L8CSTUNVDIM

- L70 LED predicted lumen maintenance >50,000 hours. Compact design for installation in tight spaces
- Field CCT and Lumen selectable
- Frosted polycarbonate lens for even, low glare lighting
- Safety cable between lens/LED assembly and housing for ease of service and installation
- cULus listed to meet UL 1598 standards for -20C to 40C ambient
- Suitable for damp locations
- Five year limited warranty



Interior Solutions - Strip Lights

FluxStream Industrial FSI: 4' LED Industrial Strip 34W, 3958LM, 4000K, 120-277V, 80 CRI, 0-10V DIM #FSI440L840UNVDIM #FSI440L840-UNV-SDIM-LSXR10 (Step Dimming Occ Sensor)



- Up to 100,000 hour predicted L70 LED lumen maintenance
- Diffuser and LED plate snap into place allowing tool-free access to LED boards and driver
- Can be surface mounted on ceilings or walls (ADA Compliant), or suspended via chain, pendants or cables
- Frosted acrylic diffuser provides wide light distribution and superior glare control
- Ideal for cold applications (-20°C)
- Enclosed lens minimizes penetration of dust, insects, and other debris into the lamp compartment
- Five year limited warranty

FluxStream Linear Industrial FSI: 8' LED Industrial Strip 104W, 11648LM, 4000K, 80 CRI, 120-277V DIM #FSI8110L840-UNV-DIM

FSI: 8' LED Industrial Strip 119W, 14598LM, 4000K, 80 CRI, 120-277V DIM #FSI8140L840UNVDIM-SWZDT (Networked Sensor)



Interior & Exterior Solutions - Vaportite



- Full metal fixture liner
- Watertight housing

• Fiberglass housing is reinforced polyester and self extinguishing (ASTM-D635-74) plastic

- 1/2" conduit entry at each end of housing (standard) for continuous feed
- Polyurethane gasketing provides a continuous seamless seal for the diffuser lens
- Four sturdy cam latches clamp diffuser tightly for a positive seal between housing, gasketing and diffuser
- NSF International certified for NSF/ANSI Standard 2 Food Equipment
- IP69 rated with wide or parking garage distributions
- Projected life is 60,000 hours at 91% lumen output
- Five year limited warranty.

VTL8: 8' Vapor Tight LED 77W, 8529LM, 4000K, 82 CRI, 120-277V #VTL8-7K840-U

- Gasketed white fiberglass housing
- White enamel painted steel gear tray
- Housing includes a plugged 1/2" conduit entry point at each end
- (12) White plastic molded retaining latches
- (4) Stainless steel mounting brackets
- Suitable for wet locations
- IP65 rated for covered outdoor use
- Five year limited warranty.





niversal[™] hting Technologies

Industrial 4' Vaportite LED 4VT3: 4' 39W, 5115LM, 4000K, 80 CRI, 120-277V #4APVTLD-40L840 51W, 6033LM, 4000K, 80 CRI, 120-277V #4VT3-LD5-6-G-UNV-L840-CD1-U

Interior Solutions - Downlights



4" High Efficacy LED Downlight Housing with 0-10V Dimming

#LF4LEDG4

4" Liteframe LED Open Downlight 15W, 1100LM, 3500K, 120-277V

#4LFLED5G435KWT

- Minimum 50,000 hours at 70% lumen maintenance system life
- Glare free optical control
- IP65 dust and water tight trim



6" Liteframe LED Open Downlight 19W, 1500LM, 4000K #6LFLED6G4-40K-WT

- Minimum 50,000 hours at 70% lumen maintenance system life
- Comes standard with 0-10V dimming capability



Interior Solutions - Trim Kits

Color Selectable & Lumen Selectable



LIGHTOLIER

by (\$)ignify

Commercial Retrofit Downlight

4⁷ Downlight 13W, 500LM/750LM/1000LM, 3000K-4000K, 90CRI, 120/347V, 0-10V Dimming #CR4RLMCCT

6⁷ Downlight 19W, 700LM/1000LM/1500LM, 3000K-4000K, 90CRI, 120/347V, 0-10V Dimming #CR6RLMCCT

8" Downlight 28W, 1000LM/1500LM,2300LM, 3000K-4000K, 90 CRI, 120/347V, 0-10V Dimming #CR8RLMCCT

- L70 at 50,000 hours
- Ability to switch to three different lumen package. Select the desired lumen output using the switch before installation. Lumen output can be changed after installation by un-installing the luminaire from the ceiling
- Aluminum white painted with baffle.
- Expected lifetime 50,000 hours
- Trim is supplied with quick connect metal conduit with connector inside



Color Selectable Selectable



Commercial Retrofit Downlight

6" Downlight

15W, 2700K-5000K, 90CRI, 120-277V, 0-10V Dimming

#HLB6099FSE010MWR



- Direct mount (does not require recessed housing or junction box)
- Delivers up to 1,150 lumens; Achieves L70 at 50,000 hours in IC and non-IC applications
- 2700K, 3000K, 3500K, 4000K and 5000K field selectable CCT; 3000K and 4000K fixed CCT
- 90 CRI (min), R9 50 and color accuracy within 4 SDCM
- Wet location listed for showers and protected ceilings; Available in 120V or 120-277V



Lighting Controls

LUTRON

PowPak Fixtures and Modules



PowPak wireless fixture control

- Controls 1A of load or up to three drivers/ballasts
- Select either area sensing or individual fixture sensing
- Input 120/277V



PowPak relay module

- Capable of switching 5 A of general -purpose loads
- Optional low-voltage dry contact closure output provides integration to building management systems, HVAC, VAV, etc.



Wireless Remotes

- No wires—put it where it's most accessible
- Pedestal mount for tabletop use
- Surface mount anywhere with Claro wall plate
- 10-year battery life



Pico 3-button with raise/lower Wireless Remote

Pico 2-button

Lighting Controls

Sensors



Wireless Daylight Sensor

- One sensor is capable of switching, stepped dimming, and continuous dimming of multiple zones
- Intuitive test mode provides instant system verification
- 10-year battery life

Radio Powr Savr wireless sensor

- Detects heat from people moving within an area to determine when the space is occupied.
- Wirelessly transmits the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically
- Mounting options include: wall, hallway or corner



Wireless occupancy / vacancy sensor

- Supports advanced occupancy features, such as dependent occupancy groups and customizable occupied/unoccupied presets in some systems
- Multiple sensors can be added for extended coverage.
- Multiple ceiling-mount methods available for different ceiling materials
- 10-year battery life design

Switches, Dimmers and Accessories

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Maestro Sensor Switches



Maestro Dual Technology Sensor Switch



Maestro Sensor Dimmers



Pico Wallbox Adapter



Clarostyle Wallplate

Exterior Solutions - Garage & Canopy

Color Selectable & Wattage Selectable with Integral Motion Sensor

Garage and Canopy LED

GC: Garage and Canopy DualSelect LED 28 TO 60W, 4100 TO 7900LM, 30,40,50K, 70 CRI, 120-347VAC

#GC60-SCT-G2-SM5-10BZ

#GC60/90-MH10 (Remote Control)



Integrated Motion and Daylight Sensor

Equipped with an integrated Motion and Daylight Sensor, controlled by a remote hand-held programming device (GC60/90-MH10) not included in the fixture.

Sensor Default Setting:

60W Hold-on time: 5 min, Dimming level 50%, Stand-by time: 5min, 150lux (active motion sensing), Daylight priority, 100% detection area.

90W Hold-on time: 5 min, Dimming level 50%, Stand-by time: 5min, 150lux (active motion sensing), Daylight priority, 75% detection area.



- Selectable Color temperature: 3000K, 4000K and 5000K CRI 70
- UV stabilized polycarbonate lens with extruded silicone gasket
- Entire luminaire including light engine and driver/electrical compartment IP65 rated
- Surge Protection: Each luminaire is provided as standard with 4kV surge protection
- Five year limited warranty

Durable, cost-effective lighting for parking garages, covered walkways and outdoor canopies



Color Selectable & Wattage Selectable



Garage and Canopy LED CLCS: Garage and Canopy DualSelect LED 40 TO 60W, 5500 TO 8000LM, 30,40, 50K, 80 CRI, 120-277VAC

#CLCS17S



- Fixed output and selectable configurations available across 2 housing sizes
- Lumen packages range from 5,500 8,000 lumens (40W 60W)
- Replaces 150W up to 250W HID equivalent
- Efficacies up to 153 lumens per watt at maximum output
- Energy and maintenance savings up to 86% versus HID solutions
- Standard five-year warranty

Exterior Solutions - Flood Lights

Landscape B9 FlexScape LED B9: Accent Line-Voltage Luminaire #B9DCH

Philips Hadco FlexScape B9 accent line-voltage landscape luminaire has <u>interchangeable</u> <u>optics 20°, 36° and 65°</u> by switching optic lenses. This adjustable luminaire also has the ability to switch between <u>5 preset light outputs</u>.

Lumen Matrix

	Amps		4000K		
Wattage	120V	277V	Narrow	Medium	Wide
10W	80mA	50mA	1102	1097	1023
13W	110mA	55mA	1580	1573	1467
19W	155mA	75mA	2249	2240	2089
27W	225mA	100mA	3097	3087	2874
33W	275mA	120mA	3622	3598	3372

Ideal for landscape lighting, signage, flag poles and building facades.

- Adjustable knuckle stem provides range of rotation
- 0-10V dimming
- IP66 Rating—Dust tight and sealed against direct jets of water
- Five year limited warranty



PHILIPS

Exterior Solutions - Flood Lights

Stonco

The Philips LED Floodlights offer energy saving LED technology for long life and reduced maintenance. Versatile and stylish with several sizes to choose from provides application flexibility for ground mount, wall mount, or pole mount installations.

Floodlights

PFL: General Purpose Floodlights 20W, 2122LM, 4000K, 80 CRI, 120-277V

#FL20NWG1KFL8BZ #PFL20NW-G1PCB-KFL8BZ (w/photocell)

40W, 4433LM, 4000K, 80 CRI, 120-277V

#FL40NWG1KFL8BZ #PFL40NW-G1PCB-KFL8BZ (w/photocell)

80W, 8856LM, 4000K, 80 CRI, 120-277V

#FL80-NW-G1-S-FL-8-BZ #FL80-NW-G1-T-FL-8BZ #PFL80NWG1-PCBTFL8BZ (w/photocell)

150W, 16325LM, 4000K, 80 CRI, 120-277V

#FL150NWG1SFL8BZ

#FL150NWG1TFL8BZ #FL150NW-G1PCBTFL8BZ (w/photocell)

- Heat and impact resistant tempered glass lens
- Fade and abrasion resistant finish
- Entire luminaire including light engine and driver/electrical compartment IP66 rated in all aiming positions including upward aiming floodlighting applications
- Five year limited warranty

Ideal for sign lighting, building facades, security lighting, and general purpose floodlighting applications.





Color Selectable & Wattage Selectable





Wall Pack WP: LED Wall Pack DualSelect 28W/40W/60W, 3860-7680LM, 30K/40K/50K, 70 CRI, 120-347V #WP60-SCT-G2-10-BZ 70W/80W/90W/100W, 9240-12800LM, 30K/40K/50K, 70 CRI, 120-347V #WP100-SCT-G2-10-BZ

- Selectable Color temperature 3000K, 4000K, 5000K. Minimum CRI of 70
- LED light engine is weather proof sealed in a luminaire rated IP65
- Four Daylight sensor options
- Luminaires are all covered by a 5-year limited warranty





Wall Pack Lumark Axcent 44W, 5520LM, 4000K, 70CRI, 120-277V, 0-10V Dimming #AXCS4A

#AXCS4ARL (w/ Refractive Lens)

- Available in 14W 123W (1,800 17,000 lumens) models
- Full cutoff and refractive lens models available
- Energy and maintenance savings up to 95% compared to HID
- Energy efficient illumination results in up to 144 LPW
- Replaces 70W up to 450W HID equivalents



Outdoor Solutions - Area Lights



Area/Site/road Lighter 135W, 18,000LM, 5000K, 120-277V, 70 CRI #ASL1-160L-135-5K7-4W

- Die-cast housing with hidden vertical heat fins that are optimal for heat dissipation while keeping a clean smooth outer surface
- Corrosion resistant, die-cast aluminum housing with powder coat paint finish
- Separate optical and electrical compartment for improved thermal management and optimum component operation
- TGIC thermoset polyester powder paint finish applied at nominal 2.5 mil thickness
- Entire optical aperture illuminates to create a larger luminous surface area resulting in a low glare appearance without sacrificing optical performance
- IP65 optical assembly
- Five year warranty





CE Series LED Emergency Exit

#CEG, #CEGRC, #CER, #CERRC

White Thermoplastic, Universal Face, Green or Red Letters

Remote capacity or extended runtime option

- LED life-cycle of more than 10 years
- Wall or ceiling mounting
- Suitable for damp locations
- Dual voltage 120 or 277V AC input
- Canopy included
- Two year full unit warranty









CC Series LED Combination Exit/Emergency Light

#CCG, #CCGRC, #CCR, #CCRRC

White Thermoplastic, Universal Face, Green or Red Letters Remote capacity or extended runtime option available

- LED life-cycle of more than 10 years
- Suitable for damp locations
- Dual-voltage 120 or 277V AC input
- Includes long-life Nickel Cadmium or Nickel Metal Hydride battery for UL recognized 90 minute emergency lighting
- Lamp-heads are fully adjustable
- Canopy included
- Two year full unit warranty

Emergency Lights



CU2 Series LED Emergency Light

#CU2

White Thermoplastic LED Emergency Light

- LED life-cycle of more than 10 years
- Suitable for damp locations
- Fully adjustable lamp-heads
- Two year full unit warranty





COR Series LED Outdoor Remote

#CORD (DOUBLE), #CORS (SINGLE)

White Thermoplastic LED Outdoor Remote Emergency Light

- Single and Double lamp-head outdoor remote with base
- LED lifecycle of more than 10 years
- Quick installation
- Fully adjustable lamp-heads
- Fully gasketed for application in wet environment
- Two Year full unit warranty

Switchgear

CNR Lighting now provides

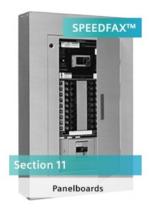
Siemens Switchgear!

- Switchboards
- Panelboards (stocked)
- Load Centers (stocked)
- Breakers (stocked)
- Disconnect Switches (stocked)

- Transformers
- Metering
- Control Products
- Medium Voltage
- Coordination Studies



Switchboards





Load Center



Safety Switch



General Purpose Breakers



Need a quote? Email: gear@cnrlight.com

Need a fuse?

We are partnered with Mersen to bring you what you need.



- Fuses (class CC, RK1, RK5 stocked)
- Fuse Boxes
- Elevator Disconnects
- Fusible Shunt Trip Panels
- Surge Protection Devices
- LED Lighting Protection





	IDEAL 30-059 (100 ct)
	Wire nut, Black, High Temperature
	IDEAL 30-072 (100 ct)
	Wire nut, Blue
	IDEAL 30-073 (100 ct)
	IDEAL 30-073J (300 ct)
	Wire nut, Orange
	IDEAL 30-074 (100 ct)
	Wire nut, Yellow
	IDEAL 30-076 (100 ct)
	IDEAL 30-341 (150 ct)
	Wire nut, Tan
	IDEAL 30-372 (25 ct)
201	IDEAL 30-352J (150 ct)
	IDEAL 30-1034 (100 ct)
	Push In Connector, 4 Port, Yellow
	IDEAL 30-1033 (100 ct)
	Push In Connector, 3 Port, Orange
	IDEAL 30-1032 (100 ct)
	Push In Connector, 2 Port, Red



If you're buying batteries anywhere locally, chances are you're paying too much.



CNR will beat any advertised price from local wholesalers and retailers in case quantities AND... deliver them right to your door.







CNR, in close partnership with Veolia Environmental Services, have facilitated the recycling of <u>more than 1400 tons</u> of potentially hazardous waste since 2005!

Ask your CNR Account Executive for details on our recycling program and PITCH IN!



-Good for re-lamp and retrofit projects

-Billed on a unit pricing basis

- -Lamps per linear foot
- -Lamps per each
- -Batteries or Ballast per pound











The bottom line...

The most effective way to protect against future liability is to ensure that the mercury in lamps is reclaimed by a reliable, reputable environmental service company. The same holds true for all types of universal wastes including batteries and electronic equipment.

RecyclePak[®] makes recycling easy. When the container is full, simply ship it out, it's prepaid!



One price includes everything you need to begin recycling -packaging, prepaid freight from your facility, processing and certificates of recycling

A wide variety of packaging and sizes

Straight Fluorescent lamps U-tubes and HIDs CFLs Ballast (non-pcb or TSCA Exempt) Batteries Mercury Devices Computer Electronics



LED Programmable LED Drivers

PHILIPS ADVANCE

PROGRAMMABLE LED DRIVER 100-560mA, 20W, 120-277, 0-10V DIM #XI020C056V054BST2M 100-1000mA, 36W, 120-277, 0-10V DIM #XI036C100V054DSM1M 100-1500mA, 54W, 120-277, 0-10V DIM #XI054C150V054BST1M 100-1800mA, 55W, 120-277, 0-10V DIM #XI055C180V054BSJ1M 100-2000mA, 75W, 120-277, 0-10V DIM #XI075C200V054BST1M





PROGRAMMABLE LED DRIVER 700mA, 20W, UNV, 0-10V DIM #D700C20UNVPW-C010C 1050mA, 30W, UNV, 0-10V DIM #D10CC30UNVPW-C010C 1500mA, 55W, UNV, 0-10V DIM #D15CC55UNVPW-C010C



Universal's Touch to Tune app reads and writes (tune) from and to a compatible EVERLINE driver.

Color Selectable & Lumen Selectable

LED CORN COBS

36W, 4800/5000/5000LM, 3000/4000/5000K, 100-277V

(150W Equivalent)

#57046-5

36CC/LED/3CCT/LS EX39 G3 BB

45W, 5800/6200/6200LM, 3000/4000/5000K, 100-277V

(175W Equivalent)

#57047-3

45CC/LED/3CCT/LS EX39 G3 BB





Philips Corn Cob HID replacement lamps are a perfect LED replacement for a variety of outdoor applications. High intensity illumination, which means you get added visibility for applications such as streets, public areas, and much more for a fraction of the energy used by conventional HID.

> 54W, 7000/7500/7500LM, 3000/4000/5000K, 100-277V

(250W Equivalent) #57048-1

54CC/LED/3CCT/LS EX39 G3 BB

63W, 7800/8500/8500LM, 3000/4000/5000K, 100-277V *(250W Equivalent)* #57049-9 63CC/LED/3CCT/LS EX39 G3 BB

LED CORN COBS

36W, 5148LM, 5000K, 100-277V *(150W Equivalent)*

#S39392

36W/LED/HID/5000K/100-277V E26

45W, 6435LM, 5000K, 100-277V *(175W Equivalent)* #S39393 45W/LED/HID/5K/100-277V/EX39

54W, 7560LM, 4000K, 100-277V *(250W Equivalent)* #S39674 54W/LED/HID/4K/100-277V/EX39



100W, 14000LM, 4000K, 100-277V (400W Equivalent) #S39676 100W/LED/HID/4K/100-277V/EX39

100W, 14300LM, 5000K, 100-277V (400W Equivalent) #S39396 100W/LED/HID/5K/100-277V/EX39

Incentives Offered For New Energy-efficient Lighting & Controls Solutions

Instant Rebates

at point of sale on qualified EnergyStar & DLC Lamps & Fixtures

- A19 & A21
- Candelabra & Globe
- MR16 & Par
- CFLED (CFL replacements)
- HLED (High Bay replacements)
- TLED (Linear Fluorescent replacements)

- Troffers
- Flat Panels
- Linear Strip & Wrap
- Exterior
- High/Low Bay
- Recessed Trim Kits







Prescriptive Rebates

Higher incentives on qualified EnergyStar & DLC Lamps, Fixtures and Controls

<u>Let us help you</u>	Rebates offered by
 Lighting Audits to help you identify energy-efficient lighting 	BGE
& control solutions	DCSEU
 Detailed Survey with ROI (Return on Investment) 	Delmarva
 Handling of rebate paperwork for prescriptive rebates 	Рерсо
• One point of contact throughout the entire rebate process,	Potomac Edison
from application to incentive payment	SMECO

Ask any CNR Representative how to take advantage of these rebates today.



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