

LEDVANCEUS.COM



LEDVANCE

ONE SOURCE
FOR ALL YOUR
LIGHTING NEEDS



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ABOUT US



LEDVANCE



With subsidiaries in more than 50 countries and business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies for professional customers and end-consumers.

LEDVANCE stands for innovative luminaires, smart lighting solutions as well as electronic components.

LEDVANCE POWER THROUGH LIGHT

For those who are passionate about harnessing the power of light, we craft intelligent and efficient lighting and energy solutions for a greener planet and a better life.

OUR BRAND S



A video player thumbnail for LEDVANCE. The background is dark green. On the left is a stylized orange and white globe. In the center is a large white number '140' with a play button icon over it. To the right of the number, the text 'LEDVANCE operates in' is above 'countries,'. Below the number and text is a grey box with the text: 'standing as one of the world's leading companies in the lighting industry and is **expanding into the renewable energy solution business**'. In the bottom left corner of the video frame is a QR code. In the bottom right corner of the video frame is a small icon of a plant. The LEDVANCE logo is in the top right corner of the video frame.

LEDVANCE operates in

140

countries,

standing as one of the world's leading companies in the lighting industry and is **expanding into the renewable energy solution business**

WATCH NOW

STRIVING FOR EXCELLENCE IN INNOVATION

We are not just a company, we are a team. We are committed to taking responsibility for our actions and ensuring that we are always at the forefront of innovation. We are committed to taking responsibility for our actions and ensuring that we are always at the forefront of innovation.



LEDVANCE PORTFOLIO Luminaires

SUPERIOR CLASS™

Sometimes only the best will do. The LEDVANCE SUPERIOR CLASS offers premium products that set standards in technology, quality and design. These impressive, top-of-the-line products are the right choice for your most demanding, prestigious projects, or those with unique lighting requirements.

PERFORMANCE CLASS™

The LEDVANCE PERFORMANCE CLASS offers proven, reliable solutions for most of your lighting tasks. Our core portfolio includes a wide range of high-quality, demand-oriented luminaires with excellent performance such as lifetime, efficiency, material and quality of light. Features such as easy installation and comprehensive warranty add extra value.

VALUE CLASS™

For excellent performance at an attractive price, choose the LEDVANCE VALUE CLASS. The luminaires in this range are characterized by a standard lifetime, efficiency and quality of light — making them the right choice for everyday installation needs and projects where reliability and cost-effectiveness are top priorities.

NEW VISUAL PACKAGING IDENTITY

Segmentation
of Packaging
by Usage:

INDUSTRIAL



OUTDOOR



INDOOR





Lightpoint®
LEDVANCE TRAINING CENTER

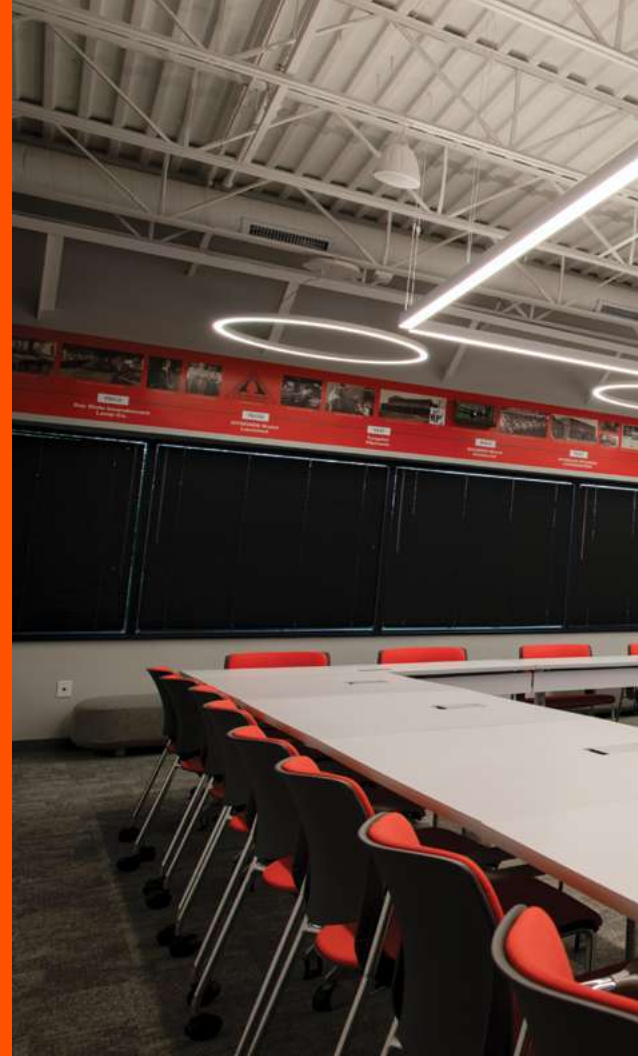
Lightpoint® is a world-class training facility that embodies the company's commitment to innovation & technical leadership.





WORLD-CLASS LIGHTING EDUCATION & COACHING

Our mission is to educate and coach lighting professionals to be most impactful with LEDVANCE products and their applications.



Lightpoint®
LEDVANCE TRAINING CENTER



Lightpoint® Livestream
Schedule a product expert
to join your virtual event.



SCAN TO LEARN MORE



Lightpoint®
LEDVANCE TRAINING CENTER



Lightpoint® On-Demand
Our digital training platform
is accessible 24/7.



Lightpoint®
LEDVANCE TRAINING CENTER



IN-PERSON

Lightpoint® Studio & Showroom

Our new state-of-the-art training facility is located in Westfield, IN.

Lightpoint®
LEDVANCE TRAINING CENTER



MOBILE

Lightpoint® Mobile

Our mobile showrooms are fully-equipped with the latest products.



Lightpoint®
LEDVANCE TRAINING CENTER



LIBRARY

Lightpoint® Library

Our robust, industry-leading database has everything you need for your next project.



SPONSORED BY

Lightpoint[®]
LEDVANCE TRAINING CENTER

LEDVANCE PRODUCT TRAINING



LEVELING UP AT ALL LEVELS



Installers & Contractors



Electricians



Designers



Facility Managers



Internal & External Sales



Owners & End Users

RETROFIT

One for one replacement of existing lighting technology with a more efficient version

DESIGN-BUILD

Where the contractor, designers and project managers work together on the same team from project start to completion

UNPLANNED RENOVATION (DISCRETIONARY)

Aesthetic upgrades that are not part of a capital expenditure or new construction type of project

NEW CONSTRUCTION

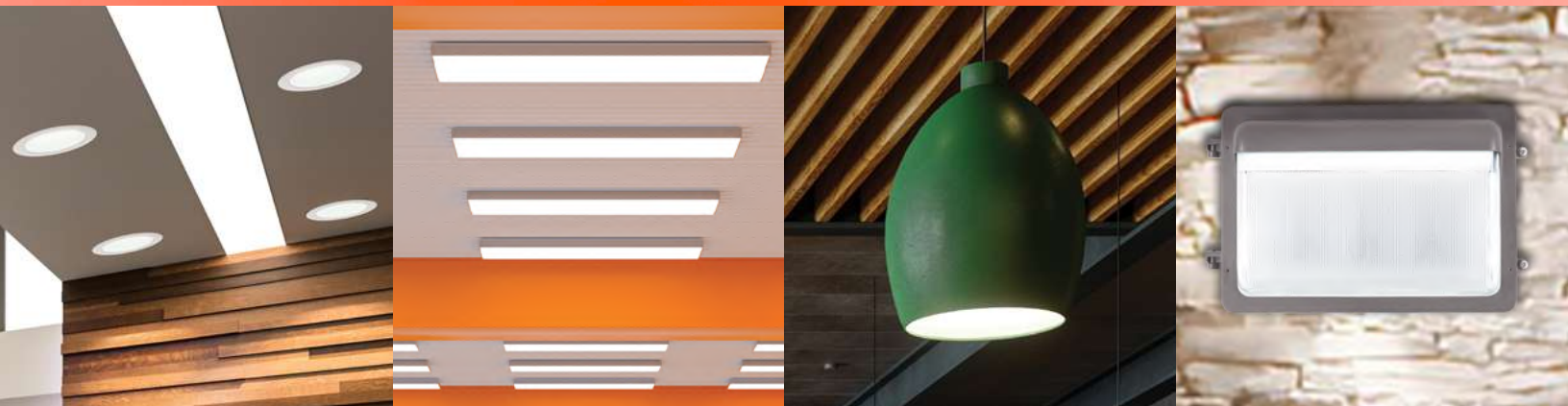
Structures that are brand new



SCAN TO LEARN MORE



MEET THE FAMILIES



In the following pages, you'll find our complete product portfolio—just about any lighting product you can imagine, plus wireless controls and smart home apps, replacement drivers and ballasts, and more. You'll also meet our groundbreaking PHASE EV commercial and residential charging stations.

Browse through for the big picture, or dive deeper into the various product families for more job ideas or a closer look at specific products. For detailed technical information, just scan the associated QR code to go right to the specs.

You'll also find links to product fact sheets, brochures, as well as informative videos.

Let's get started!

See the full product portfolio
at www.hubbell.com/lighting
or scan the QR code to go
right to the specs.





DOWNLIGHT

Family of products



RT DOWNLIGHTS

SUPERIOR CLASS DUAL SELECTABLE DOWNLIGHTS

- Low UGR rating
- Optional reflector accessories
- Dual selectability



PERFORMANCE CLASS DUAL SELECTABLE RT DOWNLIGHT

- Dual selectability
- Rubberized clips
- Optional color trim rings



PERFORMANCE CLASS SELECTABLE SCREW-BASE DOWNLIGHTS

- Metal housing
- Dual selectability
- Optional color trims



VALUE CLASS SCREW-BASE DOWNLIGHTS

- Plastic housing
- Adjustable torsion springs for 5/6" models
- Optional color trims



SURFACE/FLUSH MOUNT

TRUWAVE® SLIM SELECTABLE DOWNLIGHT

- Three installation options in one versatile package
- TruWave Technology
- Energy savings up to 86%



TruWave®



TRUWAVE MICRODISK SELECTABLE

- Operates at 120V_{AC} with 2 installation options
- TruWave Technology
- 5 CCT selectable enabled with junction box switch



TruWave®



PERFORMANCE CLASS LED LIGHT DISK

- Optional color trims
- Easy to install and includes mounting hardware
- CCT selectable available



PERFORMANCE CLASS SLIM CCT SELECTABLE MICRODISK

- FT6 Cable
- Optional trim rings and finishes
- Offered in 120V and 120-277V



SURFACE/FLUSH MOUNT

PERFORMANCE CLASS FLAME RESISTANT SELECTABLE SLIM MICRODISK

- Rated for flame exposure of 1100°C for at least 2 hours
- FT6 cable
- CCT selectable



BLAZE GUARD™



Hi-PerformanceLED™ SLIM DOWNLIGHT SELECTABLE

- All needed hardware is included with each SKU
- Modern, slim form provides updates from traditional designs
- Optional dusk to dawn and PIR sensor model is available offering further energy savings



Hi-PerformanceLED DOWNLIGHT GIMBAL

- Holistic finish means no gaps in the housing color
- CCT selectable
- Adjustable illumination



PERFORMANCE CLASS CCT SELECTABLE DOWNLIGHT GIMBAL

- Holistic finish means no gaps in the housing color
- CCT selectable
- Adjustable illumination



FEEL SECURE FEEL SAFE



Taking fire-rated lighting to a new level



WATCH NOW



DECORATIVE

UltraLED™ PUFF CEILING

- Environmentally preferable LED alternatives to traditional CFL or incandescent luminaires, offering up to 86% in energy savings
- Modern, low profile form provides updates from traditional designs
- No warm up time, instant on with full light and consistent lamp to lamp color



Hi-PerformanceLED™ PUFF CEILING

- Five customizable color temperature settings
- High color rendering index >90
- Sensor and emergency back-up available



Hi-PerformanceLED SATURN RING SELECTABLE

- Five customizable color temperature settings
- High color rendering index >90
- Sensor and emergency back-up available



Hi-PerformanceLED SELECTABLE WALL SCONCE

- No warm up time, instant on with full light and consistent lamp to lamp color
- Five customizable color temperature settings
- Universal voltage 120V



Hi-PerformanceLED VANITY

- Environmentally preferable LED alternatives to traditional incandescent luminaires, offering up to 81% in energy savings
- Modern, low profile form provides updates from traditional designs
- No warm up time, instant on with full light and consistent lamp to lamp color



VALUE CLASS LED UNDERCABINET

- Offered in 10", 12", 18", 24" and 36" with tilting lenses
- Interconnectable
- Suitable for damp locations
- 3 CCT selectable (2700K/3000K/4000K)



DECORATIVE

PERFORMANCE CLASS SELECTABLE TRACK LIGHTS

- Sleek, modern integrated design
- 4 CCT selectable (2700K/3000K/3500K/4000K) for customizable light (15-25W wattage selectable too)
- OPTI-SELECT adjustable beam angle



OPTISELECT



VALUE CLASS CCT SELECTABLE LINEAR SLOT

- CCT selectable to allow for customizable light (3000K/3500K/4000K in the same product)
- Offered in both direct + indirect light or direct light only
- Accessories for pendant, surface or recessed mounting are available



WALL MOUNT LANTERN FAMILY

- Integrated dusk to dawn sensor
- CCT selectable
- Wet rated



FLUSH MOUNT WITH NIGHT LIGHT

- Integrated night light
- CCT selectable
- Offered in black-white or black-gold finish



EXIT & EMERGENCY

ValueLED™ EXIT SIGNS

- Slim profile, lightweight, easy to install
- Universal mounting
- Damp location rated



ValueLED EMERGENCY LIGHTS

- Slim profile, lightweight, easy to install
- Surface mounting
- Damp location rated



CONTRACTOR-PROVEN
CUSTOMER-PREFERRED

LEDVANCEUS.COM



LEDVANCE



LEDVANCE DOWNLIGHTS

CONTRACTOR-PROVEN,
CUSTOMER-PREFERRED



DOWNLOAD
BROCHURE

CUSTOMIZED LIGHTING

OPTI-SELECT optical adjustment



WATCH NOW



FLAT PANEL

Family of products



FLAT PANELS

PERFORMANCE CLASS BACKLIT DUAL SELECTABLE & LOW WATTAGE PANEL

- DLC Premium listed
- Ultra low wattage for superior energy savings
- Offered in dual selectable versions



PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED BACKLIT PANEL*

- LEDVANCE LINK™ compatible
- CCT selectable via the DIP switches or app
- DLC Premium listed



*Fixture controller embedded in driver

PERFORMANCE CLASS BACKLIT DUAL SELECTABLE PANEL WITH SENSOR

- Integrated microwave sensor
- DLC listed
- Dual selectable



PERFORMANCE CLASS DUAL SELECTABLE FLAT PANEL RETROFIT KIT

- Dual selectable
- Torsion springs for easy installation into existing fixtures
- All mounting accessories included



SIMPLE QUICK EASY





FLAT PANELS

VALUE CLASS DUAL SELECTABLE T-FIT™

- Easy to install and assemble
- Dual selectable
- 120-347V
- Aesthetically pleasing alternative to a traditional flat panel



VALUE CLASS BACKLIT DUAL SELECTABLE PANEL

- DLC listed
- Dual selectable
- Optional TAA compliant models available



VALUE CLASS BACKLIT UNH PANEL

- 120-347V
- CCT static for cost savings
- Optional flange, surface mount, and suspension kits



VALUE CLASS LED FLAT PANELS

- Ultra low cost option
- Available in 4000K and fixed wattage
- Sold in 2/SKU and ideal for projects



VALUE CLASS DUAL SELECTABLE FLAT PANEL RETROFIT KIT

- NSF listed
- Dual selectable
- Installs like a retrofit door kit reducing installation costs







VOLUMETRIC TROFFER & RETROFIT DOOR KIT

Family of products



VOLUMETRIC TROFFERS & RETROFIT DOOR KITS

PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED TROFFER 7A*

- DLC Premium listed
- UL1376 Gold Security Level 3
- LEDVANCE LINK™ app compatible



VALUE CLASS DUAL SELECTABLE VOLUMETRIC TROFFER 6A

- DLC 5.1 listed
- CCT selectable 3500K/4000K/5000K
- 120-347V



ValueLED™ LUMEN SELECTABLE VOLUMETRIC TROFFER 5A

- DLC 5.1 listed
- Lumen selectability
- Surface mount and flange kits are available



PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED RETROFIT DOOR KIT*

- DLC Premium listed
- UL1376 Gold Security Level 3
- LEDVANCE LINK™ app compatible



VALUE CLASS DUAL SELECTABLE RETROFIT DOOR KIT 6A

- DLC 5.1 listed
- CCT selectable 3500K/4000K/5000K
- 120-347V



ValueLED LUMEN SELECTABLE RETROFIT DOOR KIT 5A

- DLC 5.1 listed
- Lumen selectability
- LED lifetime ≥100,000 hours (L₇₀ @25°C)



*Fixture controller embedded in driver



STRIP, WRAP & VAPOR TIGHT

Family of products



STRIPS

PERFORMANCE CLASS DUAL SELECTABLE STRIP 3A

- 3 CCT and 4 wattage selectable
- Field installable PIR, Microwave, or LEDVANCE LINK™ sensors
- Pre-wired for single circuit continuous row mounting



ValueLED™ STRIP

- Aluminum white shape polycarbonate with diffuse curved lens
- CCT selectable 3000K/4000K/5000K
- Offered in 4 foot, 20 and 42 watt versions



ValueLED DUAL SELECTABLE STRIP 1B

- Dual selectable
- DLC 5.1 listed
- External microwave motion/daylight sensor and internal battery back-up options



UltraLED™ STRIP 2A

- DLC listed
- High efficiency LED design
- 3500K, 4000K, or 5000K color temperature
- Optional internal microwave sensors and EMBB



ValueLED STRIP RETROFIT

- DLC listing for all models maximizes rebate opportunities
- Emergency battery back-up versions available
- 3500K, 4000K, or 5000K color temperatures



UltraLED ULTRASONIC STAIRWELL

- For stairwell and hallway applications
- Available in 2ft or 4ft lengths
- 3 CCT and 3 wattage selectable
- High resolution motion sensing



WRAPS

PERFORMANCE CLASS DUAL SELECTABLE WRAP HNG

- CCT and wattage selectable
- Field installable PIR, Microwave, or LEDVANCE LINK™ sensors
- Pre-wired for single circuit continuous row mounting



VALUE CLASS DUAL SELECTABLE WRAP FVL

- CCT and wattage selectable
- Field installable PIR, Microwave, or LEDVANCE LINK™ sensors
- Full edge-to-edge lens illumination



VAPOR TIGHTS

PERFORMANCE CLASS DUAL SELECTABLE VAPOR TIGHT ILT

- Wattage and CCT selectable
- Integrated lens and LED tray
- UV stabilized polycarbonate lens and stainless steel clips



UltraLED CCT AND LUMEN SELECTABLE WIDE BODY VAPOR TIGHT 1A

- Polycarbonate housing with stainless steel mounting hardware
- Dual selectable up to 180 watts
- IP65, NSF splash zone, and NEMA 4X listed
- Optional integrated microwave sensor (daylight/motion) and emergency backup ballasts



UltraLED DUAL SELECTABLE VAPOR TIGHT 3A

- Dual selectability facilitated by the switches located inside the luminaire allows for customizable light
- IP66 rating to ensure a robust and durable product as well as DLC 5.1 listing
- Available in 2ft, 4ft, 8ft
- Optional internal motion sensors and EMBB



ValueLED™ DUAL SELECTABLE EXTRUDED VAPOR TIGHT 1A

- Extruded, sealed design eliminates the need to remove the lens which enables fast, efficient installation
- Wiring, CCT and wattage selection switches are easily accessed under the simple snap-on end caps
- Available in 2ft, 4ft, 8ft
- Optional external motion sensors and internal EMBB



Installing new SYLVANIA LED luminaires
Lamb Farms - Oakfield, NY
UltraLED™ CCT and Lumen Selectable Wide Body Vapor Tight 1A



WATCH NOW

HARSH CONDITIONS VERSATILE SOLUTIONS

ValueLED Dual Selectable Extruded Vapor Tight 1A
— Energy savings up to 55%



WATCH NOW



HIGH BAY

Family of products



HIGH BAYS

VALUE CLASS DUAL SELECTABLE LINEAR HIGH BAY 5A

- DLC Premium listed
- Dual selectability – 3 wattage ranges and 2 CCT selections
- 120-277VAC



VALUE CLASS LINEAR HIGH BAY 6A

- DLC Premium listed
- Available in 4000K or 5000K and fixed wattage
- Field installable motion sensors
- 120-347VAC, 277-480VAC



ValueLED™ LINEAR HIGH BAY 3A

- DLC Premium listed
- Offered in wide or aisle distribution
- Optional emergency battery back-up and daylight/motion sensor
- 120-277VAC, 347-480VAC



VALUE CLASS DUAL SELECTABLE UFO HIGH BAY 5A

- TAA compliant; DLC 5.1 Premium
- Up to 48,000 lumens
- Controls ready
- 120-347VAC, 277-480VAC



VALUE CLASS UFO HIGH BAY 4A

- DLC Premium listed
- Offering up to 82% energy savings
- Available in 4000K or 5000K and fixed wattage
- Field installable motion sensors
- 120-347VAC



VALUE CLASS DUAL SELECTABLE UFO HIGH BAY 3A

- DLC Premium listed
- Dual selectability – 2 wattage ranges and 3 CCT selections
- 120-277VAC



ValueLED UFO HIGH BAY 2A

- DLC Premium listed
- Offered in 4000K or 5000K and fixed wattage
- Available in 120-277VAC or 277-480VAC





OUTDOOR

Family of products



WALL PACKS

SUPERIOR CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK

- 10 year warranty
- Wattage and CCT selectable
- Type II and Type IV distributions



PERFORMANCE CLASS DUAL SELECTABLE WALL PACK

- Wattage and CCT selectable
- Controls ready
- Glass lenses



PERFORMANCE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK

- Wattage and CCT selectable
- Polycarbonate lenses
- Integrated photocell



VALUE CLASS DUAL SELECTABLE NON-CUTOFF WALL PACK

- Wattage and CCT selectable
- Slim design for freight and storage optimization
- Integrated photocell



SUPERIOR CLASS DUAL SELECTABLE CUTOFF WALL PACK

- 10 year warranty
- Wattage and CCT selectable
- Type II and Type IV distributions



PERFORMANCE CLASS DUAL SELECTABLE CUTOFF WALL PACK

- Wattage and CCT selectable
- Controls ready
- Full cut-off type III distribution



PERFORMANCE CLASS DUAL SELECTABLE CUTOFF WALL PACK



ADAPTABLE FOR ANY PROJECT

WALL PACKS

PERFORMANCE CLASS DUAL SELECTABLE SLIM WALL PACK

- Adjustable from full cutoff to 90 degree angle
- Wattage and CCT selectable
- Available in bronze, black, or white



VALUE CLASS DUAL SELECTABLE MINI WALL PACK

- Wattage and CCT selectable
- Integrated photocell
- Available in bronze, black, or white



PERFORMANCE CLASS EMERGENCY MINI WALL PACK

- Emergency battery
- CCT selectable
- Integrated photocell



AREA LIGHTS

SUPERIOR CLASS WATTAGE SELECTABLE AREA LIGHT

- 10 year warranty
- Wattage selectable
- Made to order custom finish colors available



FLEXMOUNT LINK



PERFORMANCE CLASS OPTI-SELECT AREA LIGHT

- Types III, IV and V distribution in the same product
- Wattage and CCT selectable
- Field installable screw-in sensors and LEDVANCE LINK™ controls



OPTISELECT FLEXMOUNT LINK



INDUSTRY FIRST FIELD-SELECTABLE OPTI-SELECT

LEDVANCE
PERFORMANCE CLASS™
OPTISELECT
AREA LIGHT



WATCH NOW



FIELD-SELECTABLE OPTICAL DISTRIBUTION,
WATTAGE, AND CCT—ALL IN ONE PRODUCT

AREA LIGHTS

PERFORMANCE CLASS DUAL SELECTABLE AREA LIGHT

- Wattage and CCT selectable
- Universal mounting bracket included
- Field installable screw-in sensors and LEDVANCE LINK™ controls



FLEXMOUNT LINK 



VALUE CLASS WATTAGE SELECTABLE AREA LIGHT

- Wattage selectable
- Field installable screw-in sensors and LEDVANCE LINK™ controls
- Universal mounting bracket included



FLEXMOUNT LINK 



FLOOD LIGHTS

PERFORMANCE CLASS DUAL SELECTABLE BULLET FLOOD

- Wattage and CCT selectable
- Beam angle selectable (15°, 25°, 40°)
- Available in bronze, black and gray



FLEXOPTICS



PERFORMANCE CLASS DUAL SELECTABLE FLOOD LIGHT

- Wattage and CCT selectable
- Two mounting brackets included
- Integrated photocell or NEMA 3-pin receptacle



FLEXMOUNT



SPORTS LIGHTS

PERFORMANCE CLASS WATTAGE SELECTABLE SPORTS LIGHT

- Wattage selectable
- Yoke and slip fitter mounting options
- Visor and laser pointer included



PERFORMANCE CLASS WATTAGE SELECTABLE SPORTS LIGHT WITH REMOTE DRIVER

- Wattage selectable
- Driver can be mounted remotely
- Visor, yoke mount and laser pointer included



ADDITIONAL OUTDOOR LUMINAIRES

VALUE CLASS DUAL SELECTABLE DUSK TO DAWN

- Wattage and CCT selectable
- Photocell included
- Optional mounting arm available



PERFORMANCE CLASS DUAL SELECTABLE CANOPY

- Wattage and CCT selectable
- Canopy or garage optics
- Optional sensor version



VALUE CLASS CCT SELECTABLE GARAGE

- CCT selectable
- Surface or pendant mount
- Optional daylight/motion sensor



PERFORMANCE CLASS DUAL SELECTABLE POST TOP LUMINAIRE

- Wattage and CCT selectable
- Black, bronze, gray finishes
- Optional photocell



PERFORMANCE CLASS DUAL SELECTABLE BOLLARD

- Selectable zone distribution
- Wattage and CCT selectable
- Integrated photocell



OPTISELECT



VALUE CLASS DUAL SELECTABLE JELLY JAR

- FLEXMOUNT allows for wall, ceiling, or pendant mount
- Wattage and CCT selectable
- Colored lenses available



FLEXMOUNT

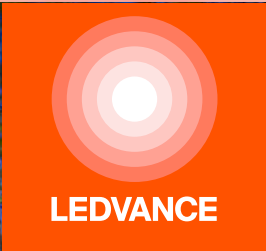


OUTDOOR SOLAR POWERED LUMINAIRES

- Ideal for landscaping and security lighting
- No wiring needed
- Motion sensor versions available



LEDVANCEUS.COM



SAFE, SECURE,
SUSTAINABLE

OUTDOOR LIGHTING
SOLUTIONS



>



DOWNLOAD
BROCHURE

VERSATILE AND ENERGY-SAVING

LEDVANCE
POWER
THROUGH
LIGHT



 WATCH NOW



LED LINEAR LAMPS



PROJECT INFORMATION

SubstiTUBE®

UL Type A LED lamps are energy-saving fluorescent replacements and operate on select fluorescent ballasts. Check the ballast compatibility guide for appropriate combinations; note that some T8 lamps are only operable on Instant Start ballasts. SubstiTUBE lamps are offered in 2', 3', 4', Ubend, and 8' lengths.

LEDlescent™

UL Type B LED lamps are energy-saving fluorescent replacements, designed to be wired directly to line voltage. Most lamps are 120-277V, but some are specifically designed for use in Canada, rated at 120-347V.

Installing LEDlescent lamps does not void the UL rating of the fixture, as our products are UL classified as a luminaire conversion kit; however, the installer must affix the luminaire warning label provided with the lamps. LEDlescent lamps are offered in 2', 3', 4', Ubend, and 8' lengths, as well as CCT Selectable options.

DUALescent™

UL Type A+B LED lamps are energy-saving fluorescent replacements that operate either on the existing fluorescent ballast or wired directly to line voltage. A flexible alternative to stocking both SubstiTUBE and LEDlescent versions, DUALescent lamps help to simplify inventory management, and save warehouse space, too.

Installing DUALescent lamps as Type B does not void the UL rating of the fixture, as our products are UL classified as a luminaire conversion kit, however the installer must affix the luminaire warning label provided with the lamps. If lamps are initially installed as Type A, retain the luminaire warning labels in the event the ballast fails and the fixture is rewired to operate as Type B.

SubstiKIT™

UL Type C LED lamps and drivers used exclusively together to replace fluorescent lamps and ballasts. For optimal performance, these drivers were designed to be exclusively paired with the SubstiKIT lamps; they do not operate with any other lamps, drivers, or ballasts. The SubstiKIT system allows for integration with LEDVANCE LINK™ and other similar controls to provide optimal dimmability.

T8 UL TYPE-A BALLAST-COMPATIBLE

SubstiTUBE® IPS LED T8 LAMPS

FROSTED GLASS WITH SHATTER-RESISTANT PET COATING, IPS, DIMMABLE

- Operate on traditional instant or programmed rapid start ballasts
- 145 LPW
- 4ft, DLC Listed and CA rebate eligible



SubstiTUBE IPS LED T8 LAMPS

FROSTED GLASS, DIMMABLE

- Operate on traditional instant or programmed rapid start ballasts
- Up to 140 LPW
- 2ft, 3ft, & 4ft, DLC Listed



SubstiTUBE IPS LED T8 LAMPS

FROSTED NANO PLASTIC, DIMMABLE

- Operate on traditional instant or programmed rapid start ballasts
- Up to 138 LPW
- 2ft, 3ft, & 4ft, DLC Listed & BAA COTS available



SubstiTUBE CURVALUME® IPS LED T8 LAMPS

FROSTED NANO PLASTIC, DIMMABLE

- Operate on instant and programmed rapid start ballasts
- 131 LPW
- DLC Listed



SubstiTUBE LED T8 VALUE 4FT LAMPS

FROSTED GLASS, DIMMABLE

- Operate on instant or programmed rapid start ballast
- Up to 131 LPW
- 4ft, DLC Listed



SubstiTUBE IPS TRUWAVE® T8 LAMPS

FROSTED NANO PLASTIC, DIMMABLE

- Operate on traditional instant or programmed rapid start ballasts
- 130 LPW
- 4ft



ECO LED T8 TYPE A LAMPS

FROSTED GLASS, NON-DIMMABLE

- Operate on instant start ballasts only
- Up to 120 LPW
- 4ft, 2 wattages available



EntryLED™ LED T8 LAMPS

FROSTED GLASS, NON-DIMMABLE

- Operate on instant start ballast only
- Basic replacement for fluorescent lamps
- 100 LPW



T8 UL TYPE-B BALLAST-FREE

LEDlescent™ XP® EXtended Performance LED T8 LAMPS

120-277V, FROSTED NANO PLASTIC, DIMMABLE

- 70,000 hours and 7 year warranty
- 157 LPW
- 4ft, DLC Listed



LEDlescent T8 LAMPS

120V-277V, FROSTED GLASS, DIMMABLE

- Double-ended wiring configuration
- Up to 168 LPW
- 2ft, 3ft, & 4ft, DLC Listed



LEDlescent T8 EMBB LAMPS

120V-277V, FROSTED GLASS, DIMMABLE

- Certified to UL 924 as Emergency Lighting and Power Equipment Component
- Built-in lithium ion battery provides 90+ minutes of egress lighting
- 3 CCT selectable (3500/4100/5000K)



 EMERGESAFE



LEDlescent AND LEDlescent CURVALUME® LED T8 LAMPS

120-277V, FROSTED NANO PLASTIC, DIMMABLE

- Double-ended or single-ended wiring configuration
- Up to 160 LPW
- 2ft, 3ft, 4ft & Ubend, DLC Listed



LEDlescent AND LEDlescent CURVALUME LED T8 5 CCT SELECTABLE LAMPS

120-277V, FROSTED GLASS WITH SHATTER-RESISTANT PET COATING, DIMMABLE

- Double-ended wiring configuration
- Up to 150 LPW
- 2ft, 3ft, 4ft & Ubend, DLC Listed



LEDlescent UNH LED T8 LAMPS

120-347V, FROSTED GLASS, NON-DIMMABLE

- Double-ended wiring configuration
- Up to 147 LPW
- 4ft length



LEDlescent LED T8 LAMPS

120-277V, FROSTED GLASS, DIMMABLE

- Double-ended wiring configuration
- 8ft, 1-piece Fa8 single-pin bases
- LPW up to 138, DLC Listed



LEDlescent LED T8 2-PIECE LAMPS

120-277V, FROSTED GLASS WITH PET COATING, DIMMABLE

- Double-ended wiring configuration
- 8 ft, 2-Piece, 2 wattages Fa8 and changeable Fa8/RDC options
- Up to 122 LPW, DLC Listed



T8 UL TYPE-B BALLAST-FREE

LEDiescent™ TRUWAVE® LED T8 LAMPS

120-277V, FROSTED NANO PLASTIC,
NON-DIMMABLE

- Double-ended wiring configuration
- Up to 129 LPW



TruWave®



ECO LED T8 LAMPS

120-277V, FROSTED GLASS, DIMMABLE

- Double-ended wiring configuration
- Up to 120 LPW
- 4ft, two wattages



T8 UL TYPE B LAMPS FOR SIGNAGE

LEDiescent 360 SELECT™ T8 SIGNAGE

- Wire directly to 120-277V line voltage in either double-ended or single-ended configuration
- 14 lengths from 18" up to 10'
- RDC rotating bases & 3 CCT selectable



T8 UL TYPE A+B BALLAST-COMPATIBLE OR BALLAST-FREE

DUALescent LED T8 5CCT SELECT BALLAST-COMPATIBLE OR BALLAST-FREE LAMPS

120-277V AND BALLAST COMPATIBLE, FROSTED GLASS, DIMMABLE

- 5 CCT selectable (3000-6500K), 4ft, 12 & 15W, DLC Listed
- Double-ended or single-ended wiring configurations
- Robust dimmer list for 120V phase-cut dimming (Type B) or 0-10V with dimming ballast (Type A)



DUALescent™ LED T8 BALLAST-COMPATIBLE OR BALLAST-FREE LAMPS

120-277V AND BALLAST COMPATIBLE, FROSTED GLASS WITH
PET COATING, DIMMABLE

- Double-ended or single-ended wiring configurations
- Up to 160 LPW
- 2ft, 3ft, 4ft, DLC Listed

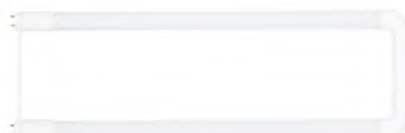


T8 UNIVERSAL TYPE A+B BALLAST-COMPATIBLE OR BALLAST-FREE

UNIVERSAL DUALescent LED T8 LAMPS

120-277V AND BALLAST COMPATIBLE, FROSTED GLASS WITH PET COATING, DIMMABLE

- Operates on select T8 or T12 ballasts or can be direct wired (double-ended or single-ended)
- Up to 113 LPW
- 2ft, 3ft, 4ft, Ubend, & Circline



T8 UL TYPE C LOW VOLTAGE & DRIVER SYSTEMS

SubstiKIT™ LED T8 TYPE C SYSTEM

DEDICATED LAMP AND DRIVER COMBINATION, DC DRIVER, FROSTED GLASS LAMPS, DIMMABLE

- LEDVANCE LINK™ compatible
- Up to 160 LPW
- 2ft, 3ft, 4ft, & Ubend, DLC Listed



SubstiKIT EXTERNAL LED DIMMABLE DC DRIVERS EXCLUSIVELY FOR SubstiKIT LAMPS

- Type-C drivers have built in intelligence feature
- Drivers come with DIP Switch functionality allowing different power setting based on lamp wattage
- Drivers are control-ready



T5 UL TYPE A BALLAST-COMPATIBLE

SubstiTUBE® LED T5HE LAMPS

FROSTED GLASS

- Operate on High Efficiency programmed rapid start ballasts
- 2ft, 3ft & 4ft up to 131 LPW
- 4ft is dimmable and DLC Listed



SubstiTUBE LED T5HO LAMPS

FROSTED GLASS, DIMMABLE

- Operate on High Output programmed rapid start ballasts
- 125 LPW
- Available in 4ft & DLC Listed



T5 UL TYPE B BALLAST-FREE

LEDlescent™ LED T5HE LAMPS

FROSTED GLASS, DIMMABLE AND NON-DIMMABLE

- Double-ended wiring configuration
- Up to 145 LPW
- 4ft is DLC Listed (also available in 2ft & 3ft)



LEDlescent T5 HIGH OUTPUT LAMPS

FROSTED GLASS, DIMMABLE AND NON-DIMMABLE

- Double-ended wiring configuration
- Up to 128 LPW
- 4ft is DLC Listed (also available in 2ft)





HIDr

Family of products



HIDr LAMPS

ULTRA LED SELECTABLE HIDr LAMPS

- Dual selectability reduces the amount of SKUs needed
- Optional sensor on mogul base versions
- Replaces up to 400W HID



ULTRA LED HIDr AREA LIGHT

- Adjustable optics for thoughtful light distribution
- Ideal for shoeboxes and wall packs
- Optional sensor for mogul base versions



PERFORMANCE CLASS HID REPLACEMENT LAMPS

- Offered in 120-277 and 277-480V
- 1000W HID retrofit available
- 25% smaller than passive cooling LED lamps



ULTRA LED ANSI FILAMENT SHAPE LAMPS HIGH LUMEN FILAMENT LAMPS

- Traditional ANSI shapes for existing HID luminaires up to 10,000 lm
- Clear and frosted and finishes



ULTRA LED™ DUAL SELECTABLE HIGH BAY LAMPS CCT AND LUMEN SELECTABLE HIGH BAY RETROFIT

- Adjustable panels for customizable light distribution
- Dual selectable
- Optional sensor



HIDr LAMPS

ValueLED™ BOLLARD RETROFIT LAMPS

- Omnidirectional for bollard or post top applications
- Suitable for enclosed fixtures
- Traditional ANSI shapes



ULTRA LED HIGH LUMEN HIGH BAY LAMPS HIGH WATTAGE HIGH BAY RETROFIT

- Up to 160W
- Passive cooling
- Replaces up to a 600W HID lamp



HIDr LAMPS

PERFORMANCE CLASS MULTIPURPOSE UTILITY LIGHT

- Our highest lumen medium base bulb
- Adjustable panels
- 5000K for crisp illumination



120V GARAGE/UTILITY LAMPS

- Panels adjust and twist
- Medium base socket means easy installation
- High lumens ideal for garages and temporary lighting



GARAGE RETROFIT LIGHT

- Offered in 60, 80, and 100W models
- Ideal for temporary lighting
- 6500K for clear bright illuminations



ULTRA LED™ WORK LIGHT

- Replacement for 175W-400W HID applications
- Linkable, up to 35ft cord, and varied mounting options
- 5000K color temperature



PERFORMANCE CLASS WORK LIGHT

- USB-A port for charging phones
- Linkable to 10 units
- Integrated cord management system



PERFORMANCE CLASS MINI WORK LIGHT

- Linkable up to 10 units
- USB-A port for charging mobile phones
- Magnetic handle



HIDr MOGUL BASE ADAPTOR

- Rated up to 600W
- Porcelain housing
- UL listed



HIDr ACCESSORIES

- We offer a wide range of accessories that suit many of the HIDr families including a motion/daylight sensor and remote. These suit all SYLVANIA branded mogul base passive cooling HIDr bulbs.



Sensor



Remote



DULUX® LED TT5 & PIN BASE REPLACEMENT LAMPS

Family of products



PRODUCT INFORMATION

DULUX® LED lamps are designed to replace traditional compact fluorescent non-integrated lamps (CFLni).

The LED technology allows the lamps to be used on multiple CFLni ballasts; therefore, the familiar suffix of the traditional lamps has been dropped (GX24q-4, for example). Within the DULUX family, there are SubstiTUBE®, LEDlescent™, and DUALescent™ families. Refer to spec sheets for direct replacement suggestions and note that lamps may fit in alternate sockets. DULUX lamps are offered in 2G11 (TT5), 2G7, 2GX7, G23, GX23, G24d/GX24d and G24q/GX24q bases. Choose from directional (horizontal or vertical), omnidirectional, CCT Selectable, or Ultra-Thin versions.

Remember to validate lumen output and lamp length to be sure you have the proper fit inside the fixture, as well as the desired illumination for your application.

DULUX® PIN BASE UL TYPE A BALLAST COMPATIBLE

SubstiTUBE® DULUX® L LED TT5 PIN BASE LAMPS

120-277V, FROSTED GLASS, DIMMABLE

- Operate on instant start ballasts
- 124 LPW



SubstiTUBE DULUX LED CCT SELECTABLE LAMPS

FROSTED PLASTIC, DIMMABLE

- Available in horizontal or vertical orientation
- 3000K/3500K/4100K color selectable
- DLC Listed



SubstiTUBE DULUX LED OMNIDIRECTIONAL LAMPS

FROSTED PLASTIC, NON-DIMMABLE

- Available in 2 wattages
- Traditional look and feel
- CCTs from 2700K through 4100K



SubstiTUBE DULUX LED HIGH OUTPUT LAMPS

FROSTED PLASTIC, DIMMABLE

- Available in horizontal or vertical orientation
- High lumen output to replace 42W CFLni
- Available in 3000K–4100K



DULUX PIN BASE UL TYPE B BALLAST-FREE

LEDlescent™ DULUX L LED TT5 LAMPS

120-277V, FROSTED GLASS, NON-DIMMABLE

- Wire directly to 120-277V line voltage
- Double-ended wiring configuration
- 124 LPW



DULUX® PIN BASE UL TYPE B BALLAST-FREE

LEDlescent™ DULUX® LED ULTRA THIN LAMPS

FROSTED PLASTIC, NON-DIMMABLE

- Available in 2G7 or 2GX7 bases
- Ultra-thin design allows for use in a variety of fixtures
- Bypass the ballast and remove compatibility issues



LEDlescent DULUX LED HIGH OUTPUT LAMPS

FROSTED PLASTIC, NON-DIMMABLE

- Available in G24d base which can retrofit traditional lamps with G24d, GX24d, G24q, or GX24q bases
- CCTs from 3000K to 5000K



DULUX PIN BASE UL TYPE A & B

DUALescent™ DULUX ULTRA THIN LAMPS

MAGNETIC BALLAST-COMPATIBLE OR BALLAST-FREE, FROSTED PLASTIC, NON-DIMMABLE

- Operate on magnetic ballasts or wired directly to 120-277V line voltage
- Available in G23 and GX23 bases
- Ultra-thin lamps allow for versatility in many fixtures



DUALescent DULUX LED CCT SELECTABLE LAMPS

BALLAST COMPATIBLE OR BALLAST-FREE, FROSTED PLASTIC, NON-DIMMABLE

- Operate on magnetic ballasts or wired directly to line voltage
- Choose from 3 different color temperatures: 3000K/3500K/4100K



DUALescent DULUX LED OMNIDIRECTIONAL LAMPS

BALLAST COMPATIBLE OR BALLAST-FREE, FROSTED PLASTIC, NON-DIMMABLE

- Available in 2 wattages
- Operate on magnetic ballast or wired directly to 120-277V line voltage
- Traditional look with LED efficiency





LED LAMPS

Family of products



PRODUCT INFORMATION

TruWave® TECHNOLOGY

TruWave Technology offers the best alternative to natural light by mimicking the natural light spectrum, while saving energy. These products are California Title 20 compliant and have >90CRI while utilizing our proprietary TruWave chip Technology.

RENAISSANCE™

The Renaissance line offers a full family of high CBCP PAR lamps with superior beam quality, ideal for color critical applications. These products are California Title 20 compliant.

ULTRA LED™ HO

SYLVANIA ULTRA LED HO lamps deliver exceptionally high lumen output along with outstanding color uniformity. These products offer >80CRI, ensuring good color definition.

ULTRA LED GLASS

A glass body LED replacement with full optics, SYLVANIA ULTRA LED Glass lamps are an energy-saving alternative to halogen PAR lamps. These products offer >80CRI, ensuring good color definition.

ULTRA LED

SYLVANIA ULTRA LED lamps feature long life lifetime and reduced energy and maintenance costs. These products offer >80CRI, ensuring good color definition.

ULTRA LED VINTAGE AND FILAMENT

Delivering years of service, as well as reduced energy costs, SYLVANIA ULTRA Vintage lights are a reimagined version of an old favorite, combining a unique retro/vintage style glass with modern LED technology.

CONTRACTOR SERIES

Offering both strong product performance and attractive pricing, SYLVANIA Contractor Series lamps offer years of service while reducing energy and maintenance costs. They are RoHS compliant and contain no mercury, lead or other hazardous materials.

ECO LED

SYLVANIA ECO LED line of products offers quality LED lighting at an affordable price. This lasting, economical line of LED lamps provides the perfect lighting solution for high volume needs.

A-LINES

TRUWAVE® A19/A21 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®



TRUWAVE A21 & A23 3-WAY LAMPS

GLASS AND PLASTIC, NON-DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®



TRUWAVE A15 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®



LED TRUWAVE SELECTABLE LAMPS

PLASTIC, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- 5 CCT selectable
- Damp rated



TruWave®



ULTRA LED™ A-LINE LAMPS

PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime



CONTRACTOR SERIES LED A19 LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime



ECO LED A19 LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 7 year lifetime



BR/R

TRUWAVE® REFLECTOR LAMP FAMILY

PLASTIC, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated

**ULTRA LED™ HO REFLECTOR LAMP FAMILY**

PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 22 year lifetime
- High lumens

**CONTRACTOR SERIES LED REFLECTOR LAMP FAMILY**

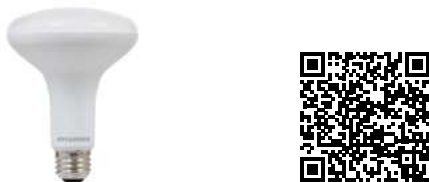
PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime
- High lumens

**ECO LED BR30 LAMPS**

PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 7 year lifetime

**LED TRUWAVE SELECTABLE LAMPS**

PLASTIC, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- 5 CCT selectable, damp rated

**LED CCT SELECTABLE BR30 REFLECTOR LAMPS**

PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime
- 3 CCT selectable
2700K/3000K/5000K

**SMART+ WIFI BR30 FULL COLOR AND ADJUSTABLE WHITE LAMP**

- Advanced features with SYLVANIA Smart+ WiFi App
- Bio-adaptive lighting
- Music sync
- Dynamic presets

**SMART+ WIFI BR30 SOFT WHITE LAMP**

- On/off/dimming function
- Works with Alexa and Hey Google
- Create routines

**ULTRA LED INTEGRATED BULB AND TRIM**

PLASTIC, DIMMABLE, 80 CRI

- Suitable for damp locations
- 22 year lifetime



PAR

TRUWAVE® PAR LAMP FAMILY

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®

RENAISSANCE™ LED PAR LAMP FAMILY

PLASTIC, DIMMABLE, 90 CRI

- Suitable for wet locations
- 22 year lifetime
- High CBCP



ULTRA LED™ HO PAR LAMP FAMILY

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for wet locations
- 22 year lifetime
- 120V and 120-277V options, high lumens



ULTRA LED GLASS PAR LAMP FAMILY

GLASS, DIMMABLE, 80 CRI

- Suitable for wet locations
- 13 year lifetime



CONTRACTOR SERIES LED PAR LAMP FAMILY

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime



ECO LED PAR38 LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 7 year lifetime



MR

TRUWAVE MR16 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®

ULTRA LED GLASS MR16 LAMPS

GLASS, DIMMABLE, 80 CRI

- Suitable for damp locations
- 22 year lifetime



CONTRACTOR SERIES LED MR16 LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for dry locations
- 10 year lifetime

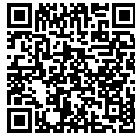


B-SHAPE

TRUWAVE® B10 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



ECO LED B10 LAMPS

GLASS, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 7 year lifetime



GLOBES

TRUWAVE G25 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



ULTRA LED™ GLASS G25 LAMPS

GLASS, DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime
- Damp rated



CONTRACTOR SERIES LED G25 LAMP

GLASS, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime
- Damp rated



ECO LED G25 LAMPS

GLASS, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 7 year lifetime
- Damp rated



TRUWAVE G16.5 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



ST19

TRUWAVE® ST19 LAMPS

GLASS, DIMMABLE, 90 CRI

- Utilizing TruWave Technology
- 13 year lifetime
- Damp rated



TruWave®



T10

ULTRA T10 LED

- Clear glass finish
- Suitable for damp locations
- For use in totally enclosed fixtures



VINTAGE

LED VINTAGE LAMP FAMILY

GLASS, DIMMABLE, 80 CRI

- Vintage style amber finish glass
- 13 year lifetime
- Damp rated



SPECIALTY

ULTRA LED™ ROUGH SERVICE LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime
- Rough service application



NIGHT CHASER A21 LAMP

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 10 year lifetime
- High lumen output



DUSK TO DAWN LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime
- Dusk to dawn sensor



SPECIALTY

ULTRA LED™ MOTION SENSOR PAR38 LAMPS

PLASTIC, NON-DIMMABLE, 90 CRI

- Suitable for wet locations
- 13 year lifetime
- Motion sensor



LED GROW LAMPS

- Enhanced spectrum that works for all stages of growth
- 25 to 30 $\mu\text{mol/s}$ (micromoles per second)
- 13 year lifetime
- Damp rated



LED PAR38 COLORED LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime
- Various color offerings



ULTRA LED COLORED GLASS LAMPS

GLASS, DIMMABLE

- Suitable for damp locations
- 13 Year lifetime
- Various color offerings

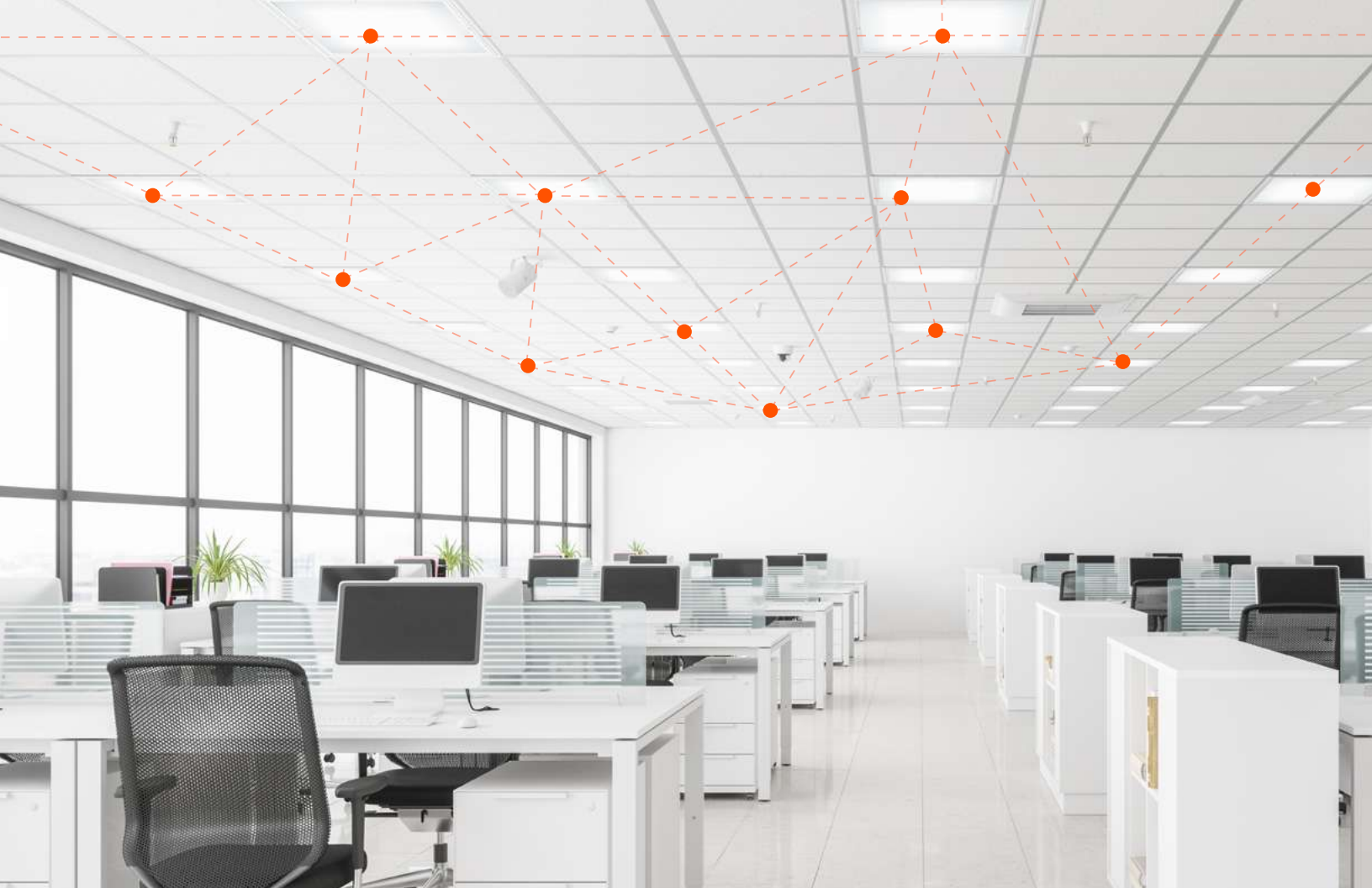


LED SPECIALTY LAMPS

PLASTIC, NON-DIMMABLE, 80 CRI

- Suitable for damp locations
- 13 year lifetime
- 3000K only





LEDVANCE LINK 

LEDVANCE LINK™

Family of products



LEDVANCE LINK™

PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED BACKLIT PANEL*

- Easy to install, commission, and control
- Ready for Plug&Play PIR daylight and motion sensor
- 3000K, 3500K, 4000K, or 5000K selectable enabled via LEDVANCE LINK™ app or wall controller



PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED TROFFER*

- Easy to install, commission, and control
- Ready for Plug&Play PIR daylight and motion sensor
- 3000K, 3500K, 4000K, or 5000K selectable enabled via LEDVANCE LINK™ app or wall controller



PERFORMANCE CLASS BLUETOOTH® LOW ENERGY MESH ENABLED CONNECTED RETROFIT DOOR KIT*

- Easy to install, commission, and control
- Ready for Plug&Play PIR daylight and motion sensor
- 3000K, 3500K, 4000K, or 5000K selectable enabled via LEDVANCE LINK™ app or wall controller



BLUETOOTH® LOW ENERGY MESH LINE VOLTAGE HIGH BAY SENSOR & CONTROLLER

- PIR motion and daylight sensor
- 120-277V, 10A, 1200W
- Mounting height: up to 40ft.
- Suitable for high bay/industrial luminaires



BLUETOOTH® LOW ENERGY MESH LOW VOLTAGE CEILING SENSOR & CONTROLLER

- PIR motion and daylight sensor
- Mounting height: up to 20ft.
- Suitable for indoor luminaires



BLUETOOTH® LOW ENERGY MESH LINE VOLTAGE CONTROLLER

- Controller for one or multiple luminaires
- 120-277V, 3A, 360W



LINE VOLTAGE FIXTURE POWERPACK/ CONTROLLER WITH 12VDC AUX

- Power supply for 62633
- 120-277V, 3A, 360W



3.5mm PIN BLUETOOTH® LOW ENERGY MESH LOW VOLTAGE SENSOR & CONTROLLER

- Luminaire mountable PIR motion and daylight sensor
- Detection range: 80ft.
- Mounting height: up to 40ft.



3.5mm PIN BLUETOOTH® LOW ENERGY MESH LOW VOLTAGE CONTROLLER

- Luminaire mountable controller
- Can be linked with sensor (62634)



*Fixture controller embedded in driver

LEDVANCE LINK™

BLUETOOTH® LOW ENERGY MESH LOW VOLTAGE 5 BUTTON WALL CONTROLLER

- Turn the lights ON/OFF
- DIM up/down
- Preset scenes
- Auto mode (sensor)



3.5mm PIN L-SHAPED RECEPTACLE

- Receptacle works with Controller (62630) and Sensor (62634)
- Add to luminaire 1/2in. knock-out



FIXTURE ADAPTER AUX

- Receptacle works with Controller (62630) and Sensor (62634)



LOW VOLTAGE PLUG&PLAY SENSOR

- Field installable Plug&Play motion and daylight sensor can be easily installed to the LEDVANCE LINK™ Bluetooth® Low Energy Mesh enabled luminaires*
- Mounting height: up to 15ft.



BLUETOOTH® LOW ENERGY MESH SIGNAL BOOSTER CONTROLLER

- 5dBi long range antenna to extend wireless connection
- Equipped with relay control and single channel 0-10V dimming control function commissioned with the LEDVANCE LINK™ app



SIDE ADAPTER

- Field installable
- Enables use of LEDVANCE LINK™ sensors/controllers on luminaire with 3-pin receptable
- Simple and easy to install



BLUETOOTH® LOW ENERGY MESH TIME CLOCK MODULE

- Maintains real time clock
- Restores LEDVANCE LINK™ system schedules after power outages
- Installed on and powered by USB-A slot (5V)



3 BUTTON LINE VOLTAGE WALL CONTROLLER

- Turn the lights ON/OFF
- DIM up/down
- 120-277V
- Bluetooth® Low Energy Mesh enabled



LINE VOLTAGE DUAL TECH CEILING SENSOR & CONTROLLER

- PIR & ultrasonic
- Works with other LEDVANCE LINK™ controllers and sensors
- High accuracy and wide coverage



*Fixture controller embedded in driver

MORE



DLC
DLC-approved solution for simplicity and efficiency.

No gateways, hubs, routers, or Wi-Fi required.

Bluetooth® Mesh connectivity for seamless communication.

Scalable to many applications:

- Office
- School
- Commercial
- Hospitality
- Industry
- Outdoor

Designed for anyone:

- Contractor
- Facility Manager
- Owner

WATCH THE LEDVANCE LINK™ VIDEO




LEDVANCEUS.COM

LEDVANCE

LEDVANCE LINK™
BLUETOOTH® LOW ENERGY MESH
NETWORKED LIGHTING CONTROL SOLUTION
FOR CONTRACTORS, FACILITY MANAGERS, AND OWNERS

LINK

BROCHURE



COMMISSIONING
GUIDE



FAQ



LEDVANCE LINK™ App



Download on the
App Store



GET IT ON
Google Play

BLUETOOTH® LOW ENERGY MESH WALL PLUG LOAD CONTROLLER

- Turn the lights ON/OFF
- Works with other LEDVANCE LINK™ controllers and sensors
- Flame rating UL 94-5VA



BLUETOOTH® LOW ENERGY MESH 20A ZONE CONTROLLER

- 20A Max. input
- Works with other LEDVANCE LINK™ controllers and sensors
- Fits into either 1/2" luminaire knockout or j-box



OUTDOOR ZHAGA SENSOR & CONTROLLER

- Luminaire mountable PIR motion and daylight sensor
- Detection range: 80ft.
- Mounting height: up to 40ft.





PROJECT INFORMATION

REPLACING AN EXISTING LED DRIVER

An LED driver is basically a self-contained power supply with outputs matched to the requirements of the LED, or multiple LEDs.

To select the right LED driver, start with the unit you need to replace. You'll need to know the input voltage, milliamp rating and maximum driver wattage. The replacement should also offer similar thermal protection, dimming mode/range, and output voltage range.

You'll also want to factor in the driver can/housing dimensions and required IP rating. The LED module/luminaire or fixture label can also help you determine the required driver and its settings.

RESOURCES

FAQ

Scan or click on QR code for more:



Phone connection tips

Scan or click on QR code for more:



HELPFUL TERMS:

Near-field Communication (NFC)

NFC provides a simple wireless programming process for our tapTronic™ drivers via our FREE APP through iOS and Android, making it 100% field programmable.

Output Current

The maximum current that you should supply to the load. There's always a load regulation that indicates if the regulator can keep the output with a load change.

Dimming

Dimmers are tools that help you lower the brightness of a light. Dimming occurs when you shorten the amount of the leading current in a driver. For tapTronic, dimming mode is 0-10V.

Negative Temperature Coefficient (NTC)

NTC is a resistor that decreases when the temperature increases. Enable external thermal protection by setting the resistor value and the directed value. Ensure to connect the NTC thermistor to the driver and LED module. Make sure the LED module has the thermistor (NTC) on the hottest position. Lastly, make sure the NTC is also correctly connected to the dedicated pins of the driver.

INTERACT WITH THE HUB AND APP

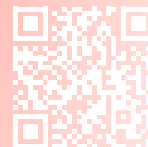
1. Easy programming with
free smart phone app!



iOS - EXCLUSIVE!



Android



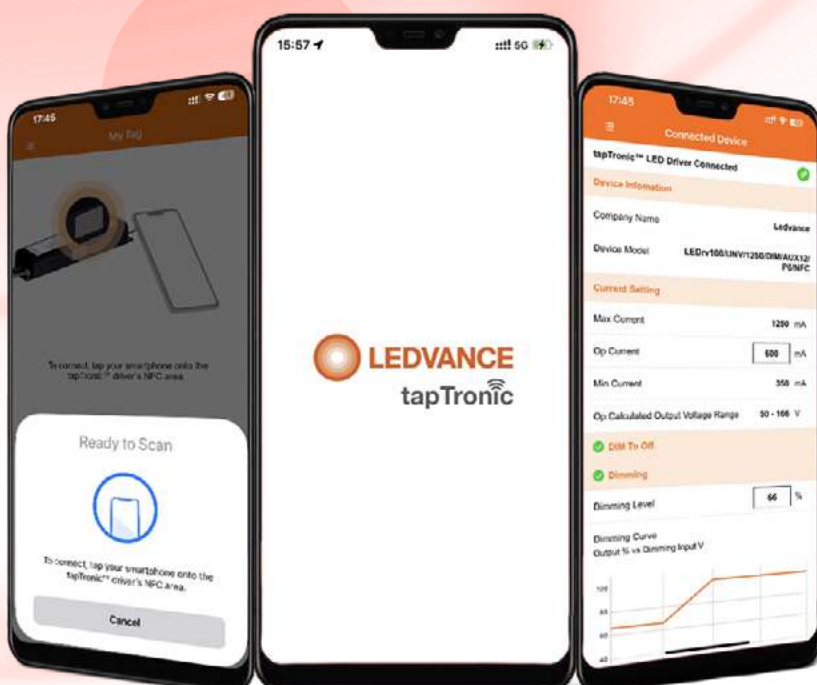
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VIDEO



ONLINE
RESOURCES



WARRANTY



DOWNLOAD tapTronic App

LED DRIVERS

tapTronic™ CONSTANT CURRENT PROGRAMMABLE

- 100% field-programmable
- Customize using free smartphone APP programming tool
- 120-277VAC

tapTronic™



TYPE C SYSTEM (LAMP + LED DRIVER COMBO)

- 120-277VAC, 347VAC
- 0-10V dimming
- Select drivers work with LEDVANCE LINK™ controls and sensors or other equivalent controls
- Type C drivers work as a system with our Type C lamps



LINK



DIM MODULE

- Adds dimming function to DUALescent™ LED T8 UL Type A+B lamps
- Meets DLC 5.1
- 5 year warranty



EMERGENCY BATTERY BACK-UP

SUPPORTS TLEDs AND LUM PRODUCTS

- Field-installable
- LiFePO₄ battery
- 5 year warranty



SUPPORTS LUM PRODUCTS

- Field-installable
- 90 minute emergency mode
- 5 year warranty



EMBB Driver

EMBB UFO
HIGH BAY

ELECTRONIC BALLASTS

HIGH EFFICIENCY ELECTRONIC BALLAST SERIES

- 120-277 VAC, 347V
- TLED compatible – check the TLED Compatibility List for more details and approved models



**MORE
INFORMATION**



**TLED
COMPATIBILITY
LIST**

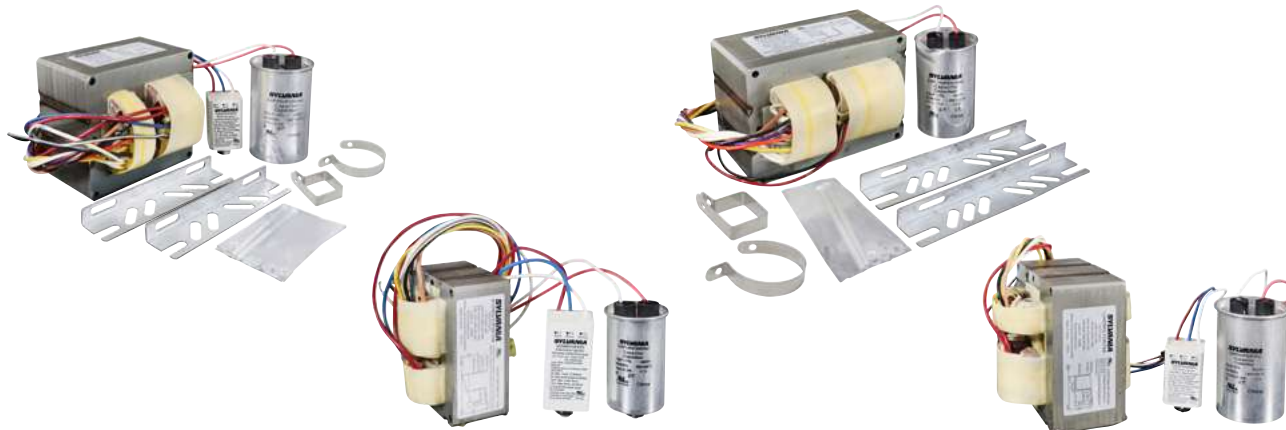


WARRANTY

MAGNETIC BALLASTS

MAGNETIC BALLASTS FOR METAL HALIDES AND HIGH PRESSURE SODIUM LAMPS

- Full selection of SYLVANIA magnetic ballasts
- Supports our magnetic LUMALUX® and METALARC® products
- Select from multi-tap to super 5 kits



QUICKTRONIC®

- Electronic ballasts
- 120-277V
- 5 year warranty



Phasing-out, availability limited to stock on hand.



OPTOTRONIC®

- LED Drivers to cover many LED module needs
- Multi voltage based on model
- 5 year warranty



LEDVANCE LLC is an authorized distributor of both QUICKTRONIC® and OPTOTRONIC® products in North America.



PHASE EV™

Family of products



PHASE EV™

PHASE EV LEVEL 2 COMMERCIAL CHARGING STATION

- 5 year warranty
- Easy to install
- Easy to use



PHASE EV™

PHASE EV 48 AMP LEVEL 2 RESIDENTIAL CHARGING STATION

- Level 2 fast charging with 11.5kW maximum power output
- Up to 42 miles of range per hour of charge
- Smart charger that can be controlled and monitored using the free SYLVANIA WiFi App



PHASE EV™

BASE PEDESTAL FOR EV CHARGER & PEDESTAL EXTENDER WITH CABLE MANAGEMENT

- Ease of access
- Location versatility
- Keep EV charging cables off the ground and protect them from potential damage



SIDE BY SIDE MOUNTING PLATE

- Enable side-by-side mounting application





LEDVANCE

PHASE EV™
COMMERCIAL
AND RESIDENTIAL
CHARGING STATIONS

PHASE EV™



LEDVANCEUS.COM



BROCHURE



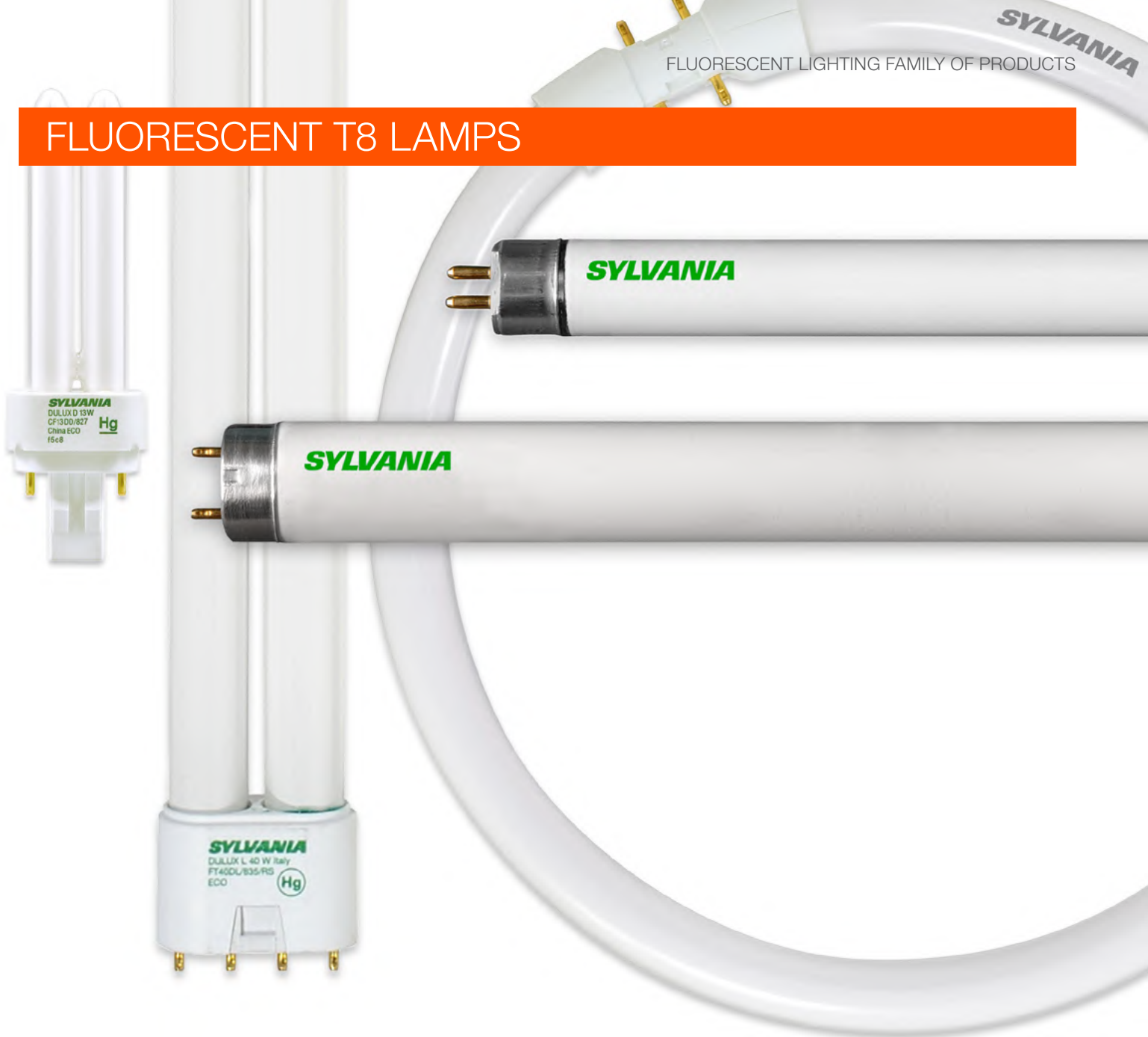

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FLUORESCENT LIGHTING

Family of products

FLUORESCENT T8 LAMPS



OCTRON® 800 XP® XL & 800 XP XL SUPERSAVER® ECOLOGIC® 3

- Longest T8 lamp life: 84,000 hours on programmed rapid start (PRS) ballasts and 75,000 on instant start (IS) ballast
- Available in full wattage and SUPERSAVER options
- Available lengths include 2', 3', and 4'



OCTRON 800 XPS® ECOLOGIC 3 T8

- Highest lumen output OCTRON lamps available
- Initial lumens are up to 11% brighter than standard lamps
- 42,000 hours life when paired with PRS ballasts



OCTRON CURVALUME® XP & XPS ECOLOGIC 6" LEG SPACING

- 20% longer life than standard Ubend lamps
- Higher initial and maintained lumens
- 30,000 hours life when paired with PRS ballasts



FLUORESCENT T8 LAMPS

OCTRON® XP® SUPERSAVER® ECOLOGIC®

- Provide up to 22% energy savings over full wattage lamps
- Up to 40,000 hours life when paired with PRS ballasts



OCTRON XP ECOLOGIC

- Higher brightness than standard lamps
- Available in medium bi-pin bases in lengths from 2' to 8' and single-pin bases in 4' and 6'
- Up to 40,000 hours life when paired with PRS ballasts



OCTRON XV® & XV SUPERSAVER ECOLOGIC

- Specification quality lamps with optimized phosphor blends
- Available in full wattage and energy saving options in 4ft lengths
- 40,000 hours life when paired with PRS ballasts



OCTRON CURVALUME® SUPERSAVER ECOLOGIC 1 5/8"

- T8 Ubend lamp primarily for use in 2x2 fixtures
- Available in full wattage and energy saving options
- Extended performance versions offer lamp life of up to 20% longer than standard Ubend lamps



OCTRON T8 800 HO ECOLOGIC

- High Output T8 lamps designed to replace high energy consuming T12 High Output lamps
- T8 HO offer 50% longer life than the T12 options
- Rare earth phosphors allow for high lumen maintenance of 94%



OCTRON 950

- 5000K CCT with full spectrum output
- Exceptional color rendering index for backlighting, paint booth, display and other color matching applications
- Saves up to 40% energy over T12 lamps



OCTRON 800 ECOLOGIC

- Offered in lengths from 2ft up to 8ft
- All lamps can be operated on instant start, electronic ballasts
- Medium bi-pin lamps can be paired with programmed rapid start ballasts which extends lamp life up to 36,000 hours and allows for use on occupancy/vacancy sensors



OCTRON VIVID VALUE ECOLOGIC

- High CRI (90) for color critical applications
- Available in 4ft length and CCTs from 3500K up to 6500K
- Pair with programmed rapid start ballasts to extend the life to 27,000 hours and allow for use on occupancy/vacancy sensors



FLUORESCENT T5 LAMPS

PENTRON® ECOLOGIC® T5

- High performance linear fluorescent lamps with high lumens per watt (104)
- Available in lengths from 2ft up to 5ft
- Operated on high frequency programmed rapid start electronic ballasts which is occupancy/vacancy sensor friendly without harming the life of the lamp



PENTRON HO ECOLOGIC

- High output lamps in 2ft, 3ft, 4ft, and 5ft lengths
- Designed for high ceilings, indirect fixtures, signage, and security lighting
- Operated on high frequency programmed rapid start electronic ballasts which is occupancy/vacancy sensor friendly without harming the life of the lamp



PENTRON HO SUPERSAVER® ECOLOGIC

- Energy saving alternative for PENTRON high output lamps
- Energy savings up to 7% compared to full wattage lamps
- Same light level as full wattage T5 high output lamps



PENTRON CIRCLINE T5 ECOLOGIC

- Available in 9" and 12" diameters in standard and high output
- Can be used in torchiered, low profile ceiling fixtures, and decorative chandeliers
- 3000K and 3500K CCTs



FLUORESCENT – OTHER AND SPECIALTY LAMPS

T12 RAPID START LINEAR, CURVALUME® & HIGH OUTPUT

- Medium bi-pin 4ft lamps
- U-bend T12 lamps
- T12 high output lamps

T8 & T12 SLIMLINE

- Instant start operation
- T8 Fa8 single-pin lamps
- T12 Fa8 single-pin lamps

T5, T8 & T12 PREHEAT LAMPS

- Starter required
- T5, T8, & T12 lamps



GRO-LUX® AQUARIUM

- Plant growth
- Aquarium lamps
- T8 & T12 options



SAFELINE® SHATTER-RESISTANT COATED FLUORESCENT LAMPS

- Lamps have a shatter-resistant coating to contain glass and components should the lamp break
- Available in T5, T5HO, and T8 with sizes from 2ft to 4ft
- Applications include food service, processing, and prep as well as manufacturing locations, school cafeterias and gymnasiums



STARTERS

- Fluorescent starter for preheat lamps
- For use with F4, F6, F8, F13, F14, F15, F30, and F40 lamps
- Available in 12 per package except 42812 (100/EA)





COMPACT FLUORESCENT PIN BASE LAMPS

Family of products

COMPACT FLUORESCENT PIN BASE LAMPS





COMPACT FLUORESCENT PIN BASE LAMPS

DULUX® L ECOLOGIC® TT5

- High lumen single-ended T5 twin tube
- Available in 5 sizes from 18W to 55W
- Can be used in a variety of applications including recessed, indirect, task, and wall washing



DULUX L SUPERSAVER® ECOLOGIC TT5

- Energy saving alternative for DULUX L 40W lamps
- Up to 25% energy savings
- 25W & 28W options available



DULUX S/E 4-PIN SINGLE TUBE

- 4-Pin electronic
- No starter required
- Dimmable



COMPACT FLUORESCENT PIN BASE LAMPS

DULUX® S PREHEAT 2-PIN SINGLE TUBE

- 2-pin preheat magnetic
- 4 wattages/sizes
- Long life: 10,000 hours average rated life



DULUX D/E 4-PIN SUPERSAVER® ECOLOGIC® DOUBLE TUBE

- Direct replacement for 26W double tube compact fluorescent lamps
- Save up to 12.5% over full wattage lamps
- Dimmable when paired with dimming electronic ballasts



DULUX D/E 4-PIN ECOLOGIC DOUBLE TUBE

- Dimmable for use on electronic ballasts
- 20,000 hours average rated life
- Reduces maintenance cost with fewer replacements



DULUX D PREHEAT 2-PIN ECOLOGIC DOUBLE TUBE

- Available in 3 wattages and sizes
- Rare earth phosphor affords high lumen maintenance and color rendering index
- Long 10,000 hour life extends relamp cycles



DULUX T 2-PIN ECOLOGIC TRIPLE-TUBE

- Available in 26W 2700K
- 2-pin magnetic
- Long life: 12,000 hours average rated life



DULUX T/E 4-PIN ECOLOGIC TRIPLE-TUBE

- Available in 13W & 26W
- 4-pin electronic
- Long life: 12,000 hours average rated life



DULUX T/E/IN AMALGAM 4-PIN ECOLOGIC TRIPLE-TUBE

- Full output across wider temperature range
- Multiple wattages/lumen packages
- Long life: 16,000 hours average rated life

DULUX T/E/IN AMALGAM 4-PIN SUPERSAVER ECOLOGIC TRIPLE-TUBE

- Save up to 19% vs full wattage
- 21 & 28W
- Long life: 18,000 hours average rated life

DULUX T/E/IN AMALGAM 4-PIN EXTENDED LIFE SUPERSAVER ECOLOGIC TRIPLE-TUBE

- Available in 28W
- Save 19% energy vs full wattage
- Up to 30,000 hours life

DULUX T/E/IN XL 4-PIN EXTENDED LIFE ECOLOGIC TRIPLE-TUBE

- Extended life lamps offer up to 30,000 hours of life without sacrificing light output
- Amalgam lamps maintain 90% of lumens from 40° to 140°F
- Rare earth phosphor affords high lumen maintenance and color rendering index





HID LIGHTING

Family of products



HID LAMPS

METALARC® GENERAL PURPOSE METAL HALIDE LAMPS

- Economical choice for a high efficacy, long life, white light source
- Offered in a wide range of wattages and finishes, which allows design flexibility
- Lead-free glass and base



METALARC POWERBALL® CERAMIC LAMPS

- High CRI and excellent red rendering (R9), yields more natural and vibrant colors and crisp whites
- Pulse start arc tube technology
- Open fixture rated products improve fixture efficiency and simplify maintenance



METALARC PRO-TECH® HIGH WATTAGE LAMPS

- METALARC PRO-TECH lamps allow added flexibility by incorporating open fixture technology to a full complement of lamp wattages
- METALARC PRO-TECH design – shroud for containment and UV-reduction
- Ideal for higher ceiling applications where enclosed fixtures might previously have been necessary. The use of open fixtures means more light output over life and lower maintenance costs because there are no lenses to gather dirt and dust, thus extending lamp replacement procedures



METALARC POWERBALL CERAMIC (TUBULAR) LAMPS

- Excellent CRI yields more natural colors
- Pulse start arc tube technology
- Up to 20,000 hour rated life and increased efficacy



HID LAMPS

METALARC PRO-TECH® POWERBALL® ECOLOGIC® METAL HALIDE PAR LAMPS

- Excellent CRI yields more natural colors
- Pulse start arc tube technology
- Offers up to 15,000 hours rated average life and last 5x longer than halogen lamps. Ideal for open recessed cans or track lighting fixtures



METALARC® PULSE START LAMPS

- Excellent lumen maintenance
- Quicker hot restrike compared to standard metalhalide lamps
- Long average rated life



METALARC PULSE START – ED17 LOW WATTAGE LAMPS

- METALARC PRO-TECH design – glass shroud for containment and UV-reduction – suitable for use in open or enclosed fixtures
- METALARC PRO-TECH and METALARC PULSE START low wattage ED17 lamps' premium performance provides opportunities for higher maintained illumination levels and substantial energy savings
- Up to 20,000 hour rated life and increased efficacy



SUPER METALARC LAMPS

- SUPER METALARC lamps provide a higher light output than comparable standard metal halide lamps
- The SUPER METALARC metal halide lamps are designed for use where an increased light output and a longer life is required
- The uniquely designed arc tube results in a peak performance and a substantial increase in initial and mean lumens



METALARC SUPERSAVER® LAMPS

- Constructed with an enhanced arc tube for peak performance, METALARC and METALARC PRO-TECH SUPERSAVER lamps are designed as energy saving replacement metal halide lamps
- Direct retrofit for 400 watt metal halide lamps; operates on a standard 400 watt M59 CWA ballast
- Ambient lighting for industrial, commercial and retail installations



HID LAMPS

LUMALUX® AND LUMALUX ECOLOGIC® LAMPS

- A reliable light source with high efficacy and long life
- Universal operating position
- Lead-free outer jacket and base



LUMALUX PLUS® AND LUMALUX PLUS ECO® LAMPS

- Over 65% longer life than comparable HPS lamps
- Same warm-up and hot restrike time as standard high pressure sodium
- Non-cycling means quicker identification of outages, fewer repeat trips and provides less stress to the igniter compared to the igniter continuously restarting a cycling lamp



LUMALUX PLUS XL ECO LAMPS

- Double the life (average rated lamp life is 80,000hrs)
- Instant hot restrike after power interruption (ideal for applications where lighting is critical and safety is a concern)
- Non-cycling means quicker identification of outages, fewer repeat trips and provides less stress to the igniter compared to the igniter continuously restarting a cycling lamp



LUMALUX STANDBY LAMPS

- Designed with two arc tubes to ensure quick restarting in the event of a momentary power interruption
- Unique design yields longer life which means lower maintenance costs and less frequent relamping
- Instantly restrike after a power interruption. Ideal for many applications where safety is a concern



INCANDESCENT AND HALOGEN

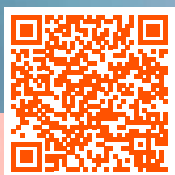


INCANDESCENT AND HALOGEN LAMPS

- Incandescent and Halogen lamps offer low initial cost, good color qualities, good optical control and are dimmable
- Halogen lamps provide the lighting quality of incandescent lamps, with the added benefits of greater energy efficiency, longer life and excellent lumen maintenance
- Still some great options available, but check with your local rep to confirm availability



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THE WEB



With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. In North America, LEDVANCE LLC offers a wide range of SYLVANIA LED luminaires for various applications, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry, and traditional light sources. Further information can be found at www.ledvanceUS.com.



LEDVANCE



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www.ledvanceUS.com



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