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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 offers a wide range of LEDVANCE and SYLVANIA branded LED luminaires for various applications, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry, traditional light sources, and EV charging stations.

Further information can be found at ledvanceUS.com.

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CANADIAN FAMILY-OWNED BUSINESS

At Gerrie, our Lighting Solutions team provides on site lighting audits and design consultation services for retrofit and new construction applications, making recommendations for the most energy efficient solution for the job. Our extensive product knowledge and experience helps provide the best energy efficient LED technology or fluorescent solutions for your facility. We also offer lighting control designs to help maximize your energy savings. Gerrie Electric partners with premium suppliers in the industry and works together to maximize your energy savings and provide quality solutions.



LIGHTING ENERGY AUDITS

Customize your lighting system to your facility by taking advantage of our free lighting audits that will allow us to better meet your needs. We will use specially selected fixtures to reduce your energy consumption and deliver better overall lighting in your facility. In addition, we can provide lighting layouts from CAD to help demonstrate the lighting levels to be achieved with the new fixtures. With each audit, you will also receive a Return on Investment to show how much you are redeeming in energy savings, as well as, an estimated rebate from the Save on Energy program.



DESIGN BUILDS

Why go through the tender process when our Lighting Team can help you design your facility to help achieve the aesthetics you are looking for?

Interested in exploring an Energy Audit or Design Build?

Email us at: lightingsolutions@gerrie.com, or give us a call at: (905) 681-3656

INDUSTRIES SERVED



WAREHOUSE



INSTITUTIONS



COMMERCIAL



MANUFACTURING



EXTERIOR



RETAIL



LUMINAIRES

ValueLED™ Dual Selectable Strip 1B



- Can be surface mounted or suspended - V-hook included
- Wattage/lumen selectable
- CCT selectable 3500K/4000K/5000K
- CRI >80
- DLC 5.1

| Ordering Abbreviation | Item No. |
|--------------------------|----------|
| STRIP1BS040UNVD8SC748SWH | SYL62352 |
| STRIP1BS080UNVD8SC796SWH | SYL62353 |



PERFORMANCE CLASS DUAL SELECTABLE STRIP 3A



- Selection switches are easily accessible on the outside of the fixture
- Wattage/lumen selectable
- CCT selectable 3500K/4000K/5000K
- CRI >80
- DLC 5.1

| Ordering Abbreviation | Item No. |
|-------------------------|----------|
| STRIP3AS055UNHD8SC748WH | SYL63786 |
| STRIP3AS100UNHD8SC796WH | SYL63787 |



UltraLED™ Dual Selectable Vapor Tight 3A



- IP66 rated polycarbonate body and lens and a broad temperature range ensure a durable product
- Dual selectability facilitated by the switches located inside the luminaire
- Wattage/lumen selectable
- CCT selectable 3500K/4000K/5000K
- CRI >80
- DLC 5.1

| Ordering Abbreviation | Item No. |
|----------------------------|----------|
| VAPOR3A/S050UNHD8SC7/48/GR | SYL65700 |
| VAPOR3A/S090UNHD8SC7/96/GR | SYL65701 |



UltraLED™ Puff Ceiling



- Soft, uniform illumination and a modern design for universal applications
- CCT 3000K and 4000K
- CRI >80
- ENERGY STAR®

| Ordering Abbreviation | Item No. |
|-----------------------|----------|
| PUFF11R1050ST830 | SYL62044 |
| PUFF11R1050ST840 | SYL62045 |
| PUFF15R1500ST830 | SYL62046 |
| PUFF15R1500ST840 | SYL62047 |





LED TUBES

SubstiTUBE® LED T5HO & T5HE UL Type A Lamps



- Engineered to operate with existing compatible ballasts
- 180° beam angle with frosted glass optics
- CCT 3000K, 3500K, 4100K and 5000K
- CRI >80

| Ordering Abbreviation | Item No. |
|---------------------------|----------|
| LED24T5HOL48FGDIM841SUBG9 | SYL41594 |
| LED24T5HOL48FGDIM850SUBG9 | SYL41595 |
| LED13T5HEL48FG835SUBG2 | SYL42049 |
| LED13T5HEL48FG841SUBG2 | SYL42050 |



T5HO



T5HE

LEDlescent™ LED T8 & T5HO CCT Selectable Ballast-Free Lamps – UNH 120-347V



- Engineered to operate directly on 120-347V, these lamps minimize labor and recycling costs
- CCT selectable 3500K/4100K/5000K
- CRI >80
- DLC 5.1

| Ordering Abbreviation | Item No. |
|--------------------------|----------|
| LED7T8L24FGUNH8SC7BF | SYL42165 |
| LED12T8L36FGUNH8SC7BF | SYL42166 |
| LED15T8L48FGUNH8SC7BF | SYL42168 |
| LED24T5HOL48FGPUNH8SC7BF | SYL42212 |



EntryLED™ T8 UL Type A LED Lamps



- Engineered to operate with existing compatible ballasts
- 240° beam angle with frosted glass optics
- CCT 3500K, 4100K and 5000K
- CRI >80

| Ordering Abbreviation | Item No. |
|-----------------------|----------|
| LED18T8L48FG841FL-A | SYL42151 |
| LED18T8L48FG850FL-A | SYL42152 |



LEDlescent T8 CCT Selectable Ballast-Free Lamps



- Frosted glass optics with shatter-resistant PET coating
- CCT selectable 3000K/3500K/4100K/5000K/6500K
- CRI >80
- DLC 5.1

| Ordering Abbreviation | Item No. |
|-------------------------|----------|
| LED8T8L24FGPDIM8SC12BF | SYL41876 |
| LED12T8L36FGPDIM8SC12BF | SYL41877 |
| LED12T8L48FGPDIM8SC12BF | SYL41878 |
| LED15T8UFGPDIM8SC12BF | SYL41879 |



DOWNLIGHTS & PANELS

VALUE CLASS SCREW-BASED DOWNLIGHT



- Smooth reflector
- CCT 3000K
- CRI >90
- ENERGY STAR®

Ordering Abbreviation
RT41A600ST930SMWHE26

Item No.
SYL62859



TruWave® Technology Slim Selectable Downlight



- Three installation options in one versatile package
- CCT selectable 2700K/3000K/3500K/4000K/5000K
- CRI >90
- ENERGY STAR®

TruWave®

Ordering Abbreviation
LEDSLMDNL4R550ST9SC3TW

Item No.
SYL62883



Hi-PerformanceLED™ CCT Selectable Slim Downlight



- Modern, slim form provides updates from traditional designs
- Hardwire or screw-base installation
- CCT selectable 2700K/3000K/3500K/4000K/5000K
- CRI >90
- ENERGY STAR®

Ordering Abbreviation
LEDSLMDNL12R1500ST9SC3

Item No.
SYL62036



PERFORMANCE CLASS DUAL SELECTABLE SCREW-BASE DOWNLIGHT



- Lumen and CCT selectable via switch on the back
- Smooth reflector
- CCT selectable 2700K/3000K/3500K/4000K/5000K
- CRI >90
- ENERGY STAR®

Ordering Abbreviation
LEDRT41AS700ST9SC3SM

Item No.
SYL65735



PERFORMANCE CLASS DUAL SELECTABLE RT DOWNLIGHTS



- CCT and lumen selectable switches located on the base of the fixture
- CCT selectable 2700K/3000K/3500K/4000K or 3000K/3500K/4000K/5000K
- CRI >90
- ENERGY STAR®

Ordering Abbreviation

Item No.

| | |
|-----------------------|----------|
| RT4S1000UNH9SC85ATAA | SYL62824 |
| RT6S2000UNH9SC85ATAA | SYL62825 |
| RT8S3000UNH9SC85ATAA | SYL62826 |
| RT6S900UNVD9SC85ATAA | SYL62807 |
| RT8S2000UNVD9SC85ATAA | SYL62809 |



SUPERIOR CLASS DUAL SELECTABLE DOWNLIGHTS



- High performance comfortable light with semi-specular reflector and low glare (UGR<19)
- Wattage/lumen selectable
- CCT selectable 2700K/3000K/3500K/4000K/5000K
- CRI >90
- ENERGY STAR®

Ordering Abbreviation

Item No.

| | |
|----------------------|----------|
| RT46AS900ST9SC3WHSS | SYL62926 |
| RT66AS2000ST9SC3WHSS | SYL62927 |
| RT86AS2000ST9SC3WHSS | SYL62928 |



PERFORMANCE CLASS BACKLIT DUAL SELECTABLE AND LOW WATTAGE PANELS



- Backlit technology that offers even lighting distribution without shadowing
- Wattage/lumen selectable
- CCT selectable 3500K/4000K/5000K
- CRI >80
- DLC Premium

Ordering Abbreviation

Item No.

| | |
|------------------------------|----------|
| PANLF4BS036UNHD8SC714GWH/TAA | SYL62703 |
| PANLF4BS036UNHD8SC722GWH/TAA | SYL62704 |
| PANLF4BS050UNHD8SC724GWH/TAA | SYL62705 |





LAMPS

ULTRA LED™ A-Line Omnidirectional Lamps



- RoHS compliant and contain no mercury, lead or other hazardous materials
- CCT 3000K and 4000K
- CRI 80
- ENERGY STAR®

| Ordering Abbreviation | Item No. |
|-----------------------|----------|
| LED9A19DIMO830URP | SYL40043 |
| LED9A19DIMO840URP | SYL41190 |
| LED23A21DIMO830URP | SYL79734 |



ECO LED A19 Lamps



- Delivers a quality LED light at an affordable price
- CCT 2700K, 3000K, 4100K and 5000K
- CRI 80

| Ordering Abbreviation | Item No. |
|-------------------------|----------|
| ECOLED9A19F8307YVRP8 | SYL41099 |
| ECOLED9A19F8417YVRP8 | SYL41100 |
| ECOLED9A19F8507YVRP8 | SYL40883 |
| ECOLED14.5A19F8307YVRP6 | SYL41210 |
| ECOLED14.5A19F8417YVRP6 | SYL41209 |
| ECOLED14.5A19F8507YVRP6 | SYL40884 |



DULUX® LED Pin Base Lamps



- Designed to replace traditional compact fluorescent lamps
- CCT selectable option available
- CRI >80

| Ordering Abbreviation | Item No. |
|-------------------------|----------|
| LED9.5PBG24QHDIM8SC1SUB | SYL41701 |
| LED9.5PBG24QVDIM8SC1SUB | SYL41702 |
| LED9.5PBG24QODIM841SUB | SYL41718 |
| LED5.5PBGX23H827AB | SYL42064 |
| LED5.5PBGX23H841AB | SYL42067 |
| LED7PBG24QODIM841SUB | SYL41714 |



ULTRA LED Glass PAR Lamps



- Longer life than traditional halogen lamps
- Glass body with full optics
- CCT 3000K and 4000K
- CRI >80
- ENERGY STAR®

| Ordering Abbreviation | Item No. |
|---------------------------|----------|
| LED7PAR20DIM830FL4013YGLW | SYL41047 |
| LED7PAR20DIM840FL4013YGLW | SYL41048 |



LAMPS CONTAINING MERCURY ARE PHASING OUT, SWITCH NOW TO LEDs

New prohibitions for lamps containing mercury used for general lighting will come into force in the coming years. All these lamps can be replaced with products using LED technology. LEDs are mercury-free, have a longer life, and are more energy efficient.

IMPORTANT DATES

| CFL – SCREW BASE | CFL – PIN BASE | LINEAR FLUORESCENT | HIGH PRESSURE SODIUM VAPOR | METAL HALIDE |
|--|--|--|---|---|
| Begins Jan 1, 2026 No replacement lamps allowed | Begins Jan 1, 2026 Replacement lamps allowed until 12/31/2027 | Begins Jan 1, 2026 Replacement lamps allowed until 12/31/2027 | Begins Jan 1, 2029 Replacement lamps allowed No end date at this time | Begins Jan 1, 2029 Replacement lamps allowed No end date at this time |

Note: First date noted is sales prohibition start date for new installations. Second date (if noted) is the end of the replacement lamp exemption period. Replacement lamps can only be used in fixtures installed before the ban start dates.

Lamp phase-out dates are shown below:

| LAMP TYPE | START OF THE PROHIBITION FOR IMPORT AND MANUFACTURE OF LAMPS | EXEMPTION PERIOD FOR THE IMPORT AND MANUFACTURE OF REPLACEMENT LAMPS | START DATE FOR PROHIBITION ON SELLING LAMPS |
|--|--|--|---|
|  SCREW BASE COMPACT FLUORESCENT LAMP | January 1, 2026 | None | None |
|  PIN BASE COMPACT FLUORESCENT LAMP | January 1, 2026 | From January 1, 2026 to December 31, 2027 | January 1, 2030 |
|  LINEAR FLUORESCENT LAMP | January 1, 2026 | From January 1, 2026 to December 31, 2027 | January 1, 2030 |
|  NON-LINEAR FLUORESCENT LAMP | January 1, 2026 | From January 1, 2026 to December 31, 2027 | January 1, 2030 |
|  HIGH PRESSURE SODIUM VAPOUR LAMP | January 1, 2029 | Starting on January 1, 2029 | None |
|  METAL HALIDE LAMP | January 1, 2029 | Starting on January 1, 2029 | None |

FOUR SOLUTIONS FOR ANY SITUATION

HOW TO SWITCH

| SOLUTIONS WITH LED LAMPS | | SOLUTIONS WITH LED SYSTEMS AND LUMINAIRES | |
|---|---|--|--|
|  | |  | |
| RETROFIT (UL TYPE A OR A+B) | CONVERSION (UL TYPE B OR A+B) | UPGRADE (UL TYPE C) | NEW INSTALLATION (LUMINAIRE OR RETROFIT KIT) |
|  |  |  |  |
| <p>Transitioning from fluorescent to LED lamps in existing fixtures is a simple, cost-effective solution that retains the original design. Choose between retrofit or conversion options based on your project needs.</p> | | <p>For enhanced performance, maximum energy efficiency, and modern aesthetics, consider upgrading to an LED system or installing a new luminaire. These options offer advanced features like full-range dimming and improved design versatility.</p> | |
| <p>RETROFIT UL Type A or A+B</p> <p>A direct replacement of existing fluorescent lamps with LED lamps while retaining the current fixture and ballast</p> <ul style="list-style-type: none"> – No rewiring required: Compatible with most existing ballasts for easy installation – Quick and cost-effective: Offers the simplest transition to LED with minimal effort and downtime – Wide compatibility: Choose from a range of LED Type A or A+B lamps that work seamlessly with your existing fixture and ballast <p>Installation guide:</p> <ol style="list-style-type: none"> 1. Identify your ballast type and compatibility using manufacturer guidelines 2. Select the appropriate LED lamp 3. Remove the old lamp and install the LED lamp as per instructions | <p>CONVERSIONS UL Type B or A+B</p> <p>Modify the existing fixture to bypass the ballast and wire LED lamps directly to line voltage</p> <ul style="list-style-type: none"> – Optimal for long-term savings: Eliminates ballast failures and reduces maintenance costs – Broad options: Access a wide selection of Type B LED lamps designed for direct wiring <p>Steps for conversion:</p> <ol style="list-style-type: none"> 1. Remove the ballast and associated wiring 2. Rewire the fixture to connect directly to line voltage as per installation guidelines 3. Attach required safety labels to maintain UL compliance 4. Install the Type B LED lamp | <p>UPGRADE UL Type C</p> <p>Upgrade existing fixtures with a combination of LED drivers and LED lamps for enhanced control and efficiency</p> <ul style="list-style-type: none"> – Enhanced system efficiency: Replaces fluorescent ballasts with LED drivers for better performance – Customizable solutions: Choose LED systems that allow dimming, increased output, and extended lifespan <p>Upgrade process:</p> <ol style="list-style-type: none"> 1. Remove existing ballast and fluorescent lamps 2. Install LED drivers and compatible LED lamps 3. Ensure wiring is done as per system specifications | <p>NEW INSTALLATION New luminaire or retrofit kit</p> <p>Replace old fixtures entirely with new LED luminaires or retrofit kits for a complete transformation</p> <ul style="list-style-type: none"> – Modernize your space: Install state-of-the-art LED luminaires with advanced features like dimming and color tuning – Flexible options: Utilize retrofit kits for existing housing or frames, offering cost-effective alternatives <p>Steps for installation:</p> <ol style="list-style-type: none"> 1. Remove the existing fixture and prepare the mounting space 2. Install the new LED luminaire or retrofit kit using the provided mounting hardware 3. Ensure all electrical connections adhere to safety and industry standards |

FACTORY



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**

140

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