



AUGUST 2026 PRODUCT LAUNCH

Our latest product launch introduces new LEDVANCE-branded luminaires and lamps —designed for versatility across numerous indoor and outdoor applications. Explore the full lineup below and find the perfect fit for your needs!

LUMINAIRES

AREA LIGHT LUNAVIA	■
DOWNLIGHT DUAL SELECTABLE HIGH OUTPUT	■
DOWNLIGHT RETROFIT CCT SELECTABLE	■
DOWNLIGHT RT PERFORMANCE DUAL SELECTABLE	■ - LINE EXTENSION
EMERGENCY LIGHT STEEL BODY	■
EXIT AND EMERGENCY EDGE LIT	■
EXIT AND EMERGENCY WET LOCATION	■
EXIT SIGN HAZARDOUS LOCATION CLASS 1 DIV 1 AND CLASS 1 DIV 2	■
FLOODLIGHT HAZARDOUS LOCATION CLASS 1 DIV 1	■
HIGH BAY ROUND HAZARDOUS LOCATION CLASS 1 DIV 1	■
JELLY JAR HAZARDOUS LOCATION CLASS 1 DIV 1	■
JELLY JAR HAZARDOUS LOCATION SELECTABLE CLASS 1 DIV 2	■
LINEAR HIGH BAY HAZARDOUS LOCATION CLASS 1 DIV 1	■
PANEL HAZARDOUS LOCATION	■

LAMPS

HID REPLACEMENT SELECTABLE GLASS FILAMENT LAMPS	■
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■ PERFORMANCE CLASS ■ VALUE CLASS

POWER
THROUGH
LAUNCH 

LEDVANCE NEW LUMINAIRES

LUMINAIRES

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OPTISELECT

AREA LIGHT LUNAVIA ■

- Elevate outdoor spaces with the sleek and modern design of the AREA LIGHT LUNAVIA.
- Designed for both performance and flexibility, featuring dual selectable wattage and CCT.
- It delivers crisp, clean optics tailored to any application with OPTI-SELECT and dedicated T5 distributions.
- Available in a variety of finishes and the CONTROLS READY feature provides seamless integration for energy savings.



DOWNLIGHT DUAL SELECTABLE HIGH OUTPUT ■

- The High Output Canless Downlight combines high-lumen performance in a canless design for fast and flexible installation.
- It features selectable lumen packages, 5CCT selectability, and enhanced glare control for improved visual comfort, making it ideal for a wide range of residential and commercial applications.
- Available in 3", 4", 6", and 8" sizes.



DOWNLIGHT RETROFIT CCT SELECTABLE ■

- The RT Retrofit Downlights are available in 4", 5", and 6" sizes and offer 5CCT selectability, a white smooth or baffle with optional color trims, E26 adapter included, and phase-cut dimming.
- Designed for versatile home lighting applications, these luminaires are ideal for simple residential retrofit installations.



DOWNLIGHT RT PERFORMANCE DUAL SELECTABLE ■ LINE EXTENSION

- These luminaires are offered in 4", 6", 8", and 10" sizes and provide high performing light optimized for both new construction and retrofit applications where pin-based compact fluorescent lamps have previously been used.
- Easily fits in most standard frames and offers care-free universal 120V TRIAC/ELV phase-cut or 0-10V dimming.
- Integrated PIR sensor options are available for enhanced occupancy-based lighting control and energy savings.
- The RT family is emergency battery backup ready and can be customized with the optional color trim rings.



EMERGENCY LIGHT STEEL BODY ■

- Constructed from SPCC cold-rolled steel, this emergency light delivers a durable, precision-formed housing with a smooth, powder-coat-ready finish.
- A high-impact polycarbonate lens enhances performance by providing superior light diffusion and added protection, ensuring reliable illumination for safe egress in demanding commercial environments.



LEDVANCE NEW LUMINAIRES

LUMINAIRES

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EXIT AND EMERGENCY EDGE LIT ■

- The Edge-Lit LED Exit Sign delivers a sleek, modern aesthetic with a slim aluminum design that enhances any architectural space.
- Featuring energy-efficient LED technology, it provides bright, uniform illumination for reliable egress visibility while minimizing power consumption.
- Selectable red or green lettering offers flexibility for a wide range of commercial applications.



EXIT AND EMERGENCY WET LOCATION ■

- This EXIT AND EMERGENCY WET LOCATION fixture delivers robust performance and reliability, making it ideal for high-traffic and critical-access areas.
- Engineered for durability and compliance with stringent safety standards, it ensures clear visibility and efficient illumination in wet conditions.
- Its versatile design and ease of installation provide significant value for demanding environments, enhancing safety and operational efficiency.



EXIT SIGN HAZARDOUS LOCATION CLASS 1 DIV 1 AND CLASS 1 DIV 2 ■

- The EXIT SIGN HAZARDOUS LOCATION is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction and versatile mounting options, making it ideal for a wide range of industrial and hazardous applications.



FLOODLIGHT HAZARDOUS LOCATION CLASS 1 DIV 1 ■

- The FLOODLIGHT HAZARDOUS LOCATION C1D1 is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction, versatile mounting options, and an innovative dual-selectable design, making it ideal for a wide range of industrial and hazardous applications.



HIGH BAY ROUND HAZARDOUS LOCATION CLASS 1 DIV 1 ■

- The HIGH BAY ROUND HAZARDOUS LOCATION C1D1 is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction, versatile mounting options, and an innovative dual-selectable design, making it ideal for a wide range of industrial and hazardous applications.

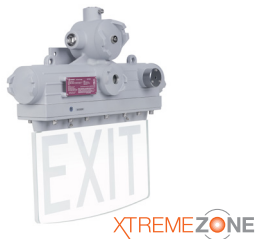


JELLY JAR HAZARDOUS LOCATION CLASS 1 DIV 1 ■

- The JELLY JAR HAZARDOUS LOCATION C1D1 is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction and versatile mounting options, making it ideal for a wide range of industrial and hazardous applications.



■ PERFORMANCE CLASS ■ VALUE CLASS



LEDVANCE NEW LUMINAIRES AND LAMPS

LUMINAIRES



JELLY JAR HAZARDOUS LOCATION SELECTABLE CLASS 1 DIV 2 ■

- The JELLY JAR HAZARDOUS LOCATION SELECTABLE C1D2 is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction, versatile mounting options, and an innovative dual-selectable design, making it ideal for a wide range of industrial and hazardous applications.

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LINEAR HIGH BAY HAZARDOUS LOCATION CLASS 1 DIV 1 ■

- The LINEAR HIGH BAY HAZARDOUS LOCATION C1D1 is part of the XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction, versatile mounting options, and an innovative dual-selectable design, making it ideal for a wide range of industrial and hazardous applications.



PANEL HAZARDOUS LOCATION ■

- The Panel Hazardous Location is part of the rugged XtremeZone series, engineered to withstand harsh conditions while delivering reliable, high-output illumination.
- Built for demanding environments, it features durable construction, versatile mounting options, and an innovative dual-selectable design, making it ideal for a wide range of industrial and hazardous applications.



LAMPS



HID REPLACEMENT SELECTABLE GLASS FILAMENT LAMPS ■

- These Type B Ballast Bypass HID Replacement Selectable Glass Filament Lamps deliver efficient, high-quality illumination with selectable lumen packages and CCT options.
- Designed to replace traditional HID lamps, they provide long life, reliable performance, and easy installation in existing fixtures for a range of commercial and decorative applications.



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 LEDVANCE.COM/EN-US.



LEDVANCE



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