



NOVEMBER 2025 PRODUCT LAUNCH

Our latest product launch introduces a wide range of new LEDVANCE-branded luminaires, EV Chargers, Controls, and LEDr—designed for versatility across numerous applications. Explore the full lineup below and find the perfect fit for your needs!

LUMINAIRES

POST TOP OPTI-SELECT

SPORTS LIGHT OPTI-SELECT

EV CHARGERS

PHASE EV™ EV CHARGER COMMERCIAL GENERATION 2

CONTROLS

3.5 MM PIN BLUETOOTH® MESH LOW VOLTAGE OUTDOOR SENSOR & CONTROLLER

BLUETOOTH® LOW ENERGY MESH LINE VOLTAGE CONTROLLER

LEDR

LED HIGH BAY RETROFIT LAMP

T5 BALLASTS

T8 BALLASTS

LEDVANCE NEW LUMINAIRES, EV CHARGERS, AND CONTROLS

LUMINAIRES

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QR code for
more information



OPTISELECT

POST TOP OPTI-SELECT ■

- The POST TOP OPTI-SELECT offers a sleek, modern design paired with outstanding versatility.
- Featuring adjustable OPTI-SELECT distributions (Types 3, 4, and 5), selectable CCT and wattage, integrated photocell, and Controls Ready, it's perfect for pathways, parks, campuses, and pedestrian areas.
- Plus, a de-amber turtle-friendly version is available for sensitive coastal environments.



OPTISELECT

SPORTS LIGHT OPTI-SELECT ■

- Delivering precision and versatility with three beam angles (30°, 40°, and 60°) providing 5x5 and 6x6 distributions, plus selectable wattage.
- An included visor reduces glare and spill, while the driver can be mounted on the luminaire or remotely up to 160 ft (50 m) for flexible, efficient performance.
- Ideal for arenas, sports fields, and large outdoor areas.



EV CHARGERS



PHASE EV

PHASE EV™ EV CHARGER COMMERCIAL GENERATION 2

- Level 2 fast charging with 11.5kW maximum power output
- Up to 42 miles of range per hour of charge
- SAE J1772 charging connector
- Plug-and-Charge or control the operation using the Sylvania Smart WiFi App



CONTROLS



LINK

3.5 MM PIN BLUETOOTH® MESH LOW VOLTAGE OUTDOOR SENSOR & CONTROLLER

- LEDVANCE LINK™ 3.5mm Pin Bluetooth® Mesh Low Voltage Outdoor PIR Sensor & Controller detects motion and features a photocell for daylight detection.
- Luminaires equipped with this sensor are compatible with LEDVANCE LINK™ and can be controlled via the LEDVANCE LINK™ app.
- This sensor is ideal for outdoor applications such as parking lots.



LINK

BLUETOOTH® LOW ENERGY MESH LINE VOLTAGE CONTROLLER

- The LEDVANCE LINK™ Bluetooth® Mesh High Line Voltage Controller allows for 0-10V DIM luminaires to become Bluetooth® Mesh enabled and be controlled via LEDVANCE LINK™ app or LEDVANCE LINK™ Wireless Wall Controller.
- It is ideal to be used with LEDVANCE commercial and industrial luminaires.



LEDVANCE NEW LEDR

LEDR

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LED HIGH BAY RETROFIT LAMP ■

- LED High Bay Retrofit Lamps are ideal replacements for HID lighting in indoor and outdoor high bay applications, including retail spaces, factories, garages, warehouses and other industrial settings.



T5 BALLASTS

- This ballast delivers high efficiency and reliable performance for 2x54W T5H0 lamps.
- Primary lamps: 54W T5H0, also operates FP54/SS, FT50DL, FT55DL, and FCP55.
- With universal voltage, programmed start technology, a normal ballast factor, high case temperature capability, and a compact case, it ensures long lamp life, energy savings, and easy installation.
- Ideal for commercial and industrial applications requiring dependable, high-output fluorescent ballast replacement.



T8 BALLASTS

- This ballast powers 1 or 2 Lamp 59W T8 8-Foot UNV ISN/ISL systems.
- Primary lamp F096T8 (59W), also compatible with F096T8SS (54W & 50W), F072T8, and F048T8.
- Featuring universal voltage, instant start, and a low ballast factor (0.77), it delivers reliable efficiency, over 8,700 systems lumens, and energy savings for commercial, industrial, office, and institutional ballast replacement.



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