

EXPERIENCE THE CONVENIENCE OF OPTI-SELECT

Breakthrough OPTI-SELECT technology lets you change light distribution quickly and easily, with the turn of a switch or twist of the wrist. No lens or reflector swap, no need to open the luminaire or lamp.

Whether you're installing area lights, bollards, track lights, wall cylinders, post tops, high bays, wall packs, floodlights, sports lights, or PAR38s, you can dial up exactly the right distribution and aiming that each lighting job requires. You'll not only save time; you'll also maximize the life of your luminaire or lamp by making sure that moisture never has a chance to get in.





AREA LIGHT OPTI-SELECT

The industry-first AREA LIGHT OPTI-SELECT gives you three CCTs, three lumen outputs, plus three switch-selectable optical distributions (Type III, IV, and V). That's 27 SKUs in a single product—ensuring unmatched flexibility and performance for just about any outdoor area lighting application. The luminaire is available in bronze, black, white, and gray finishes, with an integrated 7-pin NEMA receptacle, LEDVANCE LINK™ Bluetooth® compatibility and field-installable screw-in sensors.





BOLLARD OPTI-SELECT

Looking for today's most flexible lighting solution for walkways, gardens, parking lots and other outdoor areas? The LEDVANCE BOLLARD luminaire lets you choose full zone illumination, or OPTI-SELECT switch-selectable 90°, 180°, 270° and 360° light distribution. Available in bronze, black, white, and gray finishes to meet your design needs, you also get wattage and CCT selectability, an integrated photocell, and optional emergency battery backup.





CYLINDER OPTI-SELECT

The CYLINDER OPTI-SELECT wall luminaires are a stylish and versatile choice for facades, entryways and wall wash applications. In addition to CCT and wattage selectability, they offer switch-selectable beam angles (narrow, medium and wide), and Up, Down, or Up+Down light modes. Available in bronze, black, and white finishes and 3", 4", and 6" sizes, they include an integrated photocell that can be disabled via an On/Off switch.





FLOODLIGHT OPTI-SELECT

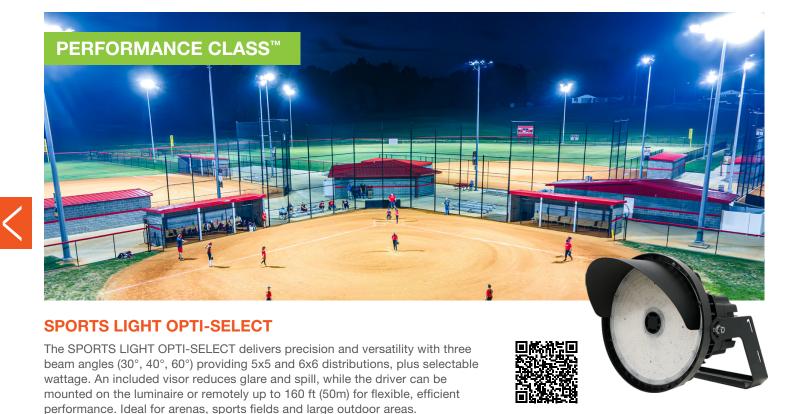
The FLOODLIGHT OPTI-SELECT is a perfect blend of our renowned LEDVANCE FLOODLIGHT and the cutting-edge OPTI-SELECT feature. This versatile product offers three wattages, three CCTs, and three beam angles, all in one package. With narrow, medium, and wide optical distributions, the FLOODLIGHT OPTI-SELECT family also includes the FLEX MOUNT system, providing two mounting options right out of the box. Additionally, it features an integrated photocell for lower wattages or a 3-pin NEMA receptacle for higher wattages. Experience the ultimate flexibility and performance with the FLOODLIGHT OPTI-SELECT!



POST TOP OPTI-SELECT

The POST TOP OPTI-SELECT offers a sleek, modern design paired with outstanding versatility. Featuring adjustable OPTI-SELECT distributions (Types III, IV, and V), selectable CCT and wattage, integrated photocell, and controls readiness, it's perfect for pathways, parks, campuses, and pedestrian areas. Plus, a de-amber turtle-friendly version is available for sensitive coastal environments. Backed by a 5-year limited warranty, it delivers reliable performance and style wherever outdoor lighting is needed.





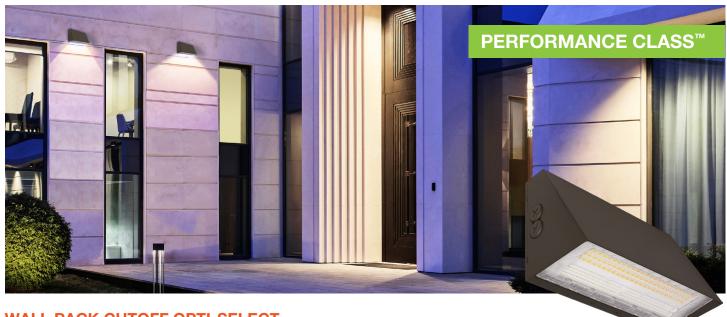




WALL PACK OPTI-SELECT

Built for maximum application flexibility, the WALL PACK OPTI-SELECT is not only wattage and CCT selectable; convenient OPTI-SELECT technology lets you choose narrow, medium or wide distribution with just the flip of a switch. An ideal solution for walkways and building façades, as well as parking lots and perimeters, the versatile luminaire features an integrated photocell and accommodates field-installable standalone sensors and controls without additional wiring.





WALL PACK CUTOFF OPTI-SELECT

With its full cutoff design, the WALL PACK CUTOFF OPTI-SELECT eliminates uplight to reduce glare and light pollution. For unmatched precision, innovative OPTI-SELECT technology lets you instantly switch between Type II, III, and IV distributions—no lens swaps required. Offering CCT and wattage selectability, an integrated photocell, plug-and-play controls compatibility, and available bronze, black, and white finishes, it's today's most versatile solution for efficient, adaptive outdoor lighting.





LINEAR HIGH BAY OPTI-SELECT

The LINEAR HIGH BAY OPTI-SELECT combines style, precision, and adaptability, and features wattage, CCT and distribution selectability. Ideal for warehouse applications, school gyms, municipalities, and corridors, OPTI-SELECT technology lets you choose wide distribution or aisle distribution at the flip of a switch to easily, to instantly, create a tailored lighting experience for virtually any space. The luminaire ships controls-ready, and is compatible with field-installable LEDVANCE LINK™ components.





UFO HIGH BAY OPTI-SELECT

The UFO HIGH BAY OPTI-SELECT is the first "all-selectable" fixture of its kind. It features wattage and CCT selectability, as well as OPTI-SELECT beam angle adjustment—so a single solution can deliver custom-tailored lighting for just about any area, from open areas to warehouse aisles. Designed for easy, safe installation, the fixture is ready for an optional, screw-in motion/daylight sensor, is compatible with field-installable LEDVANCE LINK™ components, and available in white and black finishes.





Delivering high quality illumination for just about any commercial or industrial track lighting application, these elegant luminaires are available with time-saving OPTI-SELECT functionality that lets you change beam angles simply by twisting the lamp's head. Customize even further with four CCTs and dual wattage selectability. They come in black and white finishes, with a wide range of accessories and 2-, 4-, and 8-foot track lengths.





SYLVANIA TRUWAVE® OPTI-SELECT PAR38

TruWave offers the best alternative to natural light by mimicking the natural light spectrum, all while saving energy. TruWave delivers less intense blue light for reduced eyestrain and improved sleep wake cycles. Offering exceptional color quality without the loss of efficacy typical of most 90+ CRI solutions, the CCT Select option delivers five different CCTs (2700/3000/3500/4000/5000K) via toggle switch located on the lamp to easily change between CCTs. The OPTI-SELECT feature allows you to adjust the beam angles from 15°, 25° or 40°.





SYLVANIA CONTRACTOR SERIES 5CCT OPTI-SELECT PAR38

The SYLVANIA Contractor Series 5CCT PAR38 lamps come standard with five color temperature options (2700/3000/3500/4000/5000K) via toggle switch located on the lamp to easily change between CCTs, and a CRI of 80 ensures good color definition. The OPTI-SELECT feature allows you to adjust the beam angles from 15°, 25° or 40°. The lamps are suitable for wet locations, are RoHS-compliant with no mercury, lead, or other hazardous materials, and offer a life up to 11,000 hours (L_{70}).





SEE WHY EVERYONE'S TALKING ABOUT OPTI-SELECT—HIT PLAY!





AREA LIGHT OPTI-SELECT WATCH NOW





POST TOP OPTI-SELECT WATCH NOW





SPORTS LIGHT OPTI-SELECT WATCH NOW





UFO HIGH BAY OPTI-SELECT WATCH NOW

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.





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