



LED OUTDOOR &
INDOOR FIXTURES



MT LED Area Light

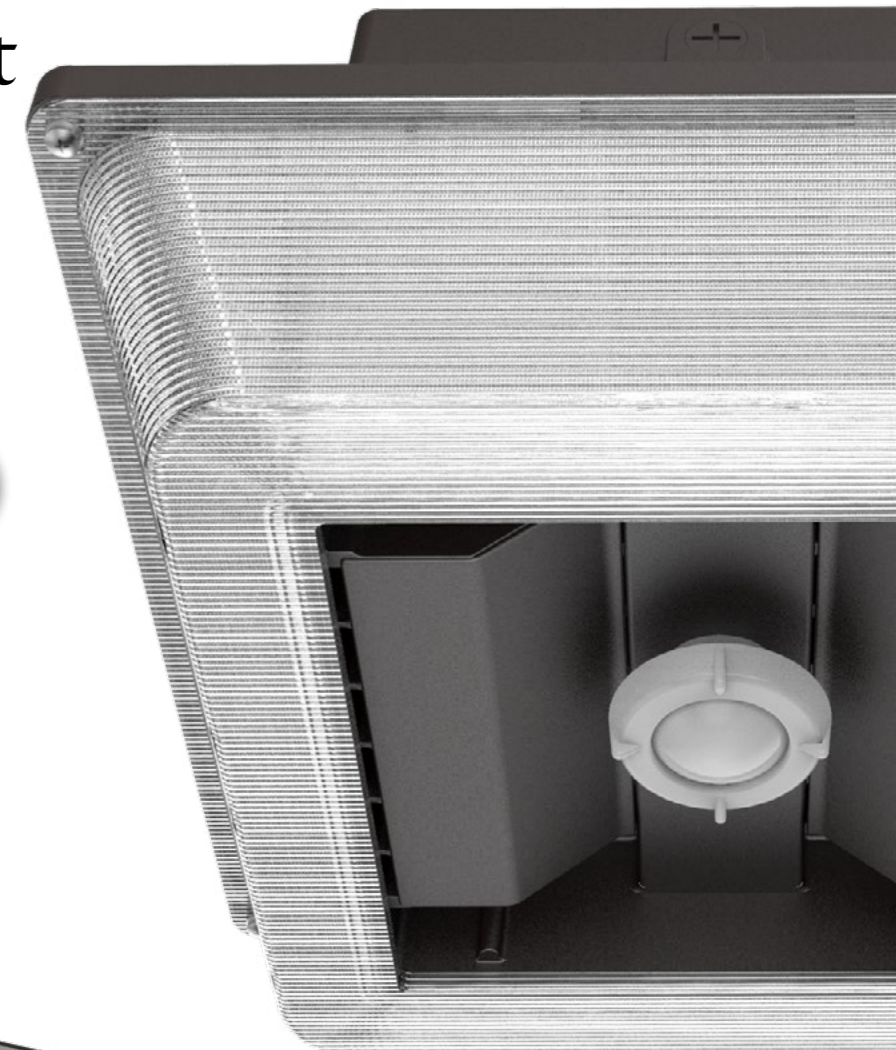
- High efficacy, up to 145LPW
- Special reflector design
- Tempered glass lens
- Quick and easy installation





LS Garage Light

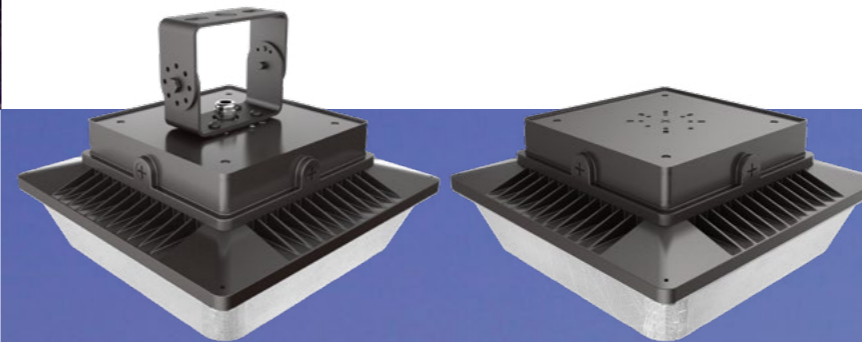
- 11% uplight
- Superior Low-glare Illumination
- Performance up to 136LPW
- Sensor and EBU available
- With junction box, Easy for surface or pendant mount



SMT LED Area Light



- Low profile design, minimizing wind load.
- Heavy duty construction with die casting aluminum housing.
- Polycarbonate with tempered glass lens doesn't fade and discolor.
- Versatile mounting options for square pole, round pole and wall mounting.
- Option of controls for maximum energy savings.
- Full distributions to cover various applications.
- Integral 10kV surge suppression protection.





PAD Canopy Light

The PAD series is well designed to provide superior illumination performance in exterior ceiling mount and canopy applications. PAD series also provides LED solutions for garage applications requiring higher light levels, including entrances, and garage areas with high ceilings. It is ideal for gas stations, drive-through ATMs, hotel/airport drop-off centers and other soffit locations. It can also be used as a high bay light. High efficiency with up to 148 lm/W. Its patented air cooling design is unique for no ponding water and dusk.



Leopard Series Mini Wall Pack & Flood Light

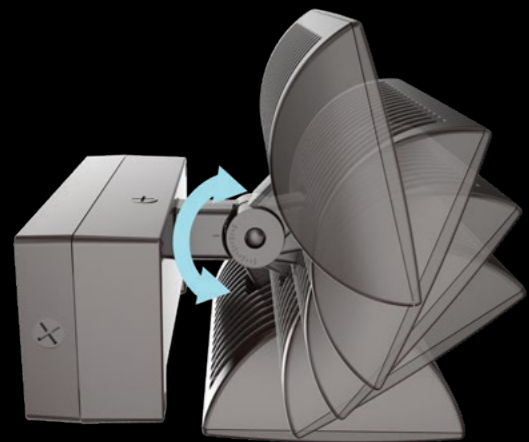


- Up to 146 LPW
- Tempered glass lens
- Angle adjustable by the junction box





V-Line Wall Pack



- Adjustable head up & down light
- Main body separates from the driver
- Tempered glass lens doesn't fade and discolor

Pavilion LED Post Top

- Up to 120LPW
- IES distribution Types II, III, IV & V for various applications
- Optional diffused glass lens panels
- Photocontrol & 3/5/7 PIN NEMA receptacle optional
- Integral 10KA surge suppression protection standard



LED Moon Series Post Top

- Easy and convenient installation
- Light weight design and low EPA minimize pole load
- Die-cast aluminum housing and excellent thermal management
- IES distribution Types II, III & V for various applications
- Tempered glass lens doesn't fade and discolor
- Multi-level motion sensor, photocontrol & 3/5/7 PIN NEMA receptacle for option



LED Moon Series Low Bay/ Garage/Canopy

- Tempered Clear and frosted glass lens
- Various mounting options
- Various sensors available
- Performance up to 136LPW
- House side shield and wire guard available



The Versatile LED Post Top (None & Acorn Shade)

- None or acorn shade.
- Photocontrol and microwave motion sensor optional
- Tempered glass lens doesn't fade and discolor
- IES distribution Types I, II & VN for various applications

(Bell & Petunia Shade)

- Bell and petunia shades available
- Photocontrol and microwave motion sensor optional
- Tempered glass lens doesn't fade and discolor
- IES distribution Types I, II & VN for various applications

The Versatile LED Area Light

- Versatile arm for horizontal and vertical pole mount
- Maximum 15° up and down adjustable
- Photocontrol and microwave motion sensor optional
- Tempered glass lens doesn't fade and discolor
- IES distribution Types I, II & VN for various application



Trumpet Wall Light



- Ideal for lighting up signs and facades
- Swivel Knuckle can make adjustable angle to 210°
- Photocell sensor optional for use as dusk to dawn light
- Easy-mount integral mounting canopy





Spot

The Spot wall light is designed in a spot light shape. It combines aluminium structure and glass lens. Swivel Knuckle can make angle adjustable, ideal for accent lighting.



Villa Wall Light

- Architectural grille style and milky polycarbonate lens enables soft light distribution
- Wide voltage 120-347V available for 18W and 29W
- Sealed decorative housing suitable for wet locations
- 90 CRI is standard
- Easy-mount needs to be close back plate
- Cold temperature rated





Cylinder

The Cylinder wall light is designed in a cylinder shape with durable powder coat paint. It combines aluminium structure with a tempered glass diffuser radiating light downward against the wall where installed.



Eudora

The Eudora wall light offers a sleek, clean profile. It combines aluminum construction with clean lines and right angles and glass shade. Designed for indoor/outdoor wall mount applications.





Thetis

The Thetis wall light comes in glass diffuser with special design. It seems heavy rains are falling down on the glass during a storm and enables soft light distribution. Especially designed for indoor/outdoor wall mount applications.





Erato

The Erato wall light combines galvanized steel with durable powder coat paint and opal glass in traditional lantern style with wire guard in beautiful patterns design to create delightful shadow patterns on adjoining wall surfaces and walkways.





Ploto

The Ploto wall light combines aluminum with durable powder coat paint in traditional portable style. This durable indoor/outdoor wall light offers advanced LED technology discreetly hidden in its robust housing.



Starrysky

The Starrysky wall light comes in simple shape design. Glass diffuser with special design to achieve wonderful lighting visual impression and enables soft light distribution. Especially designed for indoor/outdoor wall mount applications.



Firefly Lantern

The Firefly Lantern wall light combines aluminum with durable powder coat paint in traditional lantern style. Glass diffuser with special design to achieve wonderful lighting visual impression and enables soft light distribution. Especially designed for exterior wall mount applications under the roof such as Villa, courtyard garden and public squares.



HORIZONTAL Mini LED Step Light

3 W LED step/wall lights are available in a horizontal configuration for mounting into a Junction box. For poured concrete and masonry installations. For indoor and protected outdoor use.





VERTICAL Mini LED Step Light

3W LED step/wall lights are available in a vertical configuration for mounting into a Junction box. For poured concrete and masonry installations. For indoor and protected outdoor use.



POULYNOE

The Poulynoe wall light is designed in an architecture round shape and full cut-off design. It combines aluminium structure and glass lens in one integral beautiful streamlined shape. Suitable for both indoor and outdoor wall light application.



COBBLE EMERGENCY LED WALL PACK



- The AC and emergency light model comes standard
- Indicator light on the bottom to show battery charge status easily
- Photocell sensor included as a standard for use as dusk to dawn light
- Sealed decorative housing is suitable for wet locations
- Easy-mount back plate



LED Step Light



- Deep recessed light source eliminates glare
- Die cast aluminum body and glass lens
- High lumen output ideal for applications of step light and wall light
- 120-347V wide voltage meets more requirements



Standard LED Bollards



- Dome, flat and peak tops for option
- High quality extrusion aluminum body
- Stainless steel silicone rubber sealing
- IP 66 rated for wet location

Vision LED Strip Light



- 8% up-light and no glare
- Quick and Easy to wire and install
- Seamless connection
- Built-in sensor
- EBU backup available
- Philips driver is used for 2ft,3ft and 4ft



Magic Linear Fixtures



- Direct and indirect
- Continuous run
- Several Magic shapes
- Universal fixture body match with various mounting kits
- Remote emergency battery back up optional
- Field replaceable LED boards and driver, convenient for maintenance

Heavenly Linear High Bay



- Textured lens option minimizes glare
- Achieves up to 149 °F (65 °C) ambient rating
- Performs at up to 180 lm/W
- 10kV surge suppression protection optional



SleekCeiling

- Simple and elegant appearance design
- Edge-lit technology, even illuminations
- Easy to install on various standard junction boxes with a quick snap
- Triac and 0-10V dimming optional
- Suitable for damp locations
- 90 CRI is standard; 80 CRI is optional





Tunable White LED Troffer

The Tunable White LED Troffer operates together with a complete stand-alone tunable-white controller ELED2 to feature 0-10V intensity dimming and tunable white color control from 2700K to 6500K, requiring only remote linked devices to provide input on light level, color temperature, occupancy state and switch operation. The Tunable White LED Troffer is designed for open office spaces, classrooms, boardrooms, and conference rooms where Intensity and tunable white color temperature control are required or desired.





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