### Applications:

MaxLite’s LED outdoor fixtures are the ideal energy-efficient solutions for commercial and industrial applications including:

#### Parking Garages:
The DLC-listed, low-maintenance Parking Garage Canopy Luminaires provide excellent light levels and continuous energy savings.

#### Docks:
The DLC-listed full cutoff Wall Packs improve lighting quality by delivering a wide and uniform beam spread to eliminate cave-like appearances.

#### Gas Station Canopies:
The DLC-listed Fuel Pump Canopy Luminaires offer energy-efficient lighting solutions for safe and secure operations at service stations.

#### Entrance Lighting:
The standard Wall Packs enlighten commercial and industrial exteriors with maintenance-free operation, and energy savings of 50 percent or more.

#### General Area Lighting
The LED Flood and Area Lights transform dark parking lots and other large areas into bright exterior spaces.

### Ordering:

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<tr>
<th>Watts</th>
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<th>Model Number</th>
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### Accessories:

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<td>PC12</td>
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<td>ML4LEMU</td>
<td>Emergency Battery Backup Internal Mounted</td>
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<td>ML4LEMEU</td>
<td>Emergency Battery Backup External Mounted</td>
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<td>ML4LEMULT</td>
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<td>71331</td>
<td>MLWPPWS</td>
<td>Wire Guard for Standard 30 Watt Small Wall Pack</td>
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<td>MLWPPWG</td>
<td>Wire Guard for Standard 40- and 60-Watt Large Wall Pack</td>
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</tbody>
</table>

*Check factory for product applicability.

---

**info@maxlite.com | www.maxlite.com**

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Full Cutoff and WallMax™ LED Wall Packs

MaxLite’s WallMax™ Wall Packs and full cutoff Wall Packs are ideal for creating safe, brightly-lit outdoor environments in parking garages and entrances, public areas, schools, hospitals, hotels and outdoor walkways nationwide.

The full cutoff models eliminate upward light pollution protecting the night sky, and are DesignLights™ Consortium-listed and compatible with numerous utility rebate programs. If the 70-watt fixture replaced a 250-watt metal halide, the customer would see a 72 percent reduction in energy, or $1,741 saved in energy and maintenance costs over the life of the fixture, without considering applicable prescriptive rebates of up to $200 per fixture.

Key features:
- Replace up to 250-watt metal halide fixtures
- Cast-aluminum IP65-rated housing
- Bronze finish standard; white finish available
- LM-80-tested LEDs
- Mount to recessed outlet boxes or directly to surfaces
  - Compatible with building control systems
  - Internal aluminum heat sink
  - Universal (120 to 277) volt operation
- Full cutoff models are DLC-listed and rebatable
- Five-year limited warranty

Canopy Luminaires

The energy efficient LED Canopy, Fuel Pump and Parking Garage canopy luminaires promote uncompromising safety and security in outdoor commercial and industrial environments. The LM-80-tested LED fixtures are constructed with a copper-plated LED module and internal aluminum heat sink to provide superior thermal transfer. Backed by a five year limited warranty, the fixtures feature a self-contained LED driver and operate on universal (120 to 277) volt electrical systems.

If a 250-watt metal halide fixture operating 12 hours a day was replaced with a 70-watt LED Fuel Pump Luminaire operating in the same conditions, electricity costs would be reduced by 74 percent, for a total of $1,779 in energy savings over the 50,000-hour lifetime of the fixture, without factoring prescriptive rebates of up to $275 per fixture.

Key features:
- Reflective optics system enables uniformity in light distribution
- White finish on select models
- UV-resistant polycarbonate lens
- Cast-aluminum IP65-rated housing
- Multiple knockouts for mounting to recessed outlet boxes or directly to surfaces
  - Compatible with building control systems
  - Parking Garage models are engineered with 30 percent more light in the 60- to 80-degree angles
- Parking Garage and Fuel Pump Canopy Luminaires are DLC-listed and rebatable
  - The Fuel Pump Canopy projects a beam spread from 0 to 40 degrees to reach the edge of the canopy of drive-through gas pump structures at service stations
- Five-year limited warranty

Flood and Area Lights

MaxLite’s large LED Flood and Area Lights are designed as efficient, energy-saving replacements for up to 400-watt metal halide and high-pressure sodium lighting fixtures on electrical systems ranging from 120 to 277 volts. The true white color of these bronze LED outdoor fixtures reduce shadows and create safe, brightly-lit large area environments.

If a 250-watt metal halide flood light operating 12 hours a day was replaced with a 70-watt LED Flood Light, electricity costs would be reduced by 73 percent, for a total of $1,769 in energy and maintenance savings over the 50,000-hour lifetime of the fixture.

Key features:
- Wide and narrow optics available in flood models for extra wide coverage or increased light throw
- Wide and narrow NEMA 5 distributions available on area lights
- Discreet integral driver and modules
- Black ceramic paint on tempered glass reduces glare
- Copper-plated LED module provides excellent thermal transfer
- Heavy-duty IP65-rated cast aluminum, one-piece housings are polyester powder coated and protected against rust, corrosion, dirt and insects
- Compatible with building control systems
- Straight and adjustable arms available
- DLC listed and rebatable
- Five-year limited warranty