



LED LAMPS

ProLED® **Waterproof PAR36 Series**



IP67 Rated



Low Maintenance



Energy Saver

Energy efficient, long-life alternative to
20W, 35W and 50W Halogen lamps



**10-15V Input Voltage Range
Eliminates Voltage Drop
Calculation**

Wide Flood Beam Angle

5-Year Limited Warranty

Applications:

Landscape
Outdoor Accent

Markets:

Outdoor Residential
Outdoor Commercial

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ProLED® Waterproof PAR36 Series

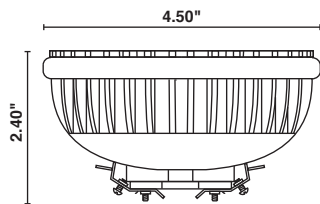
Product #: _____ Type: _____

Project: _____ Date: _____

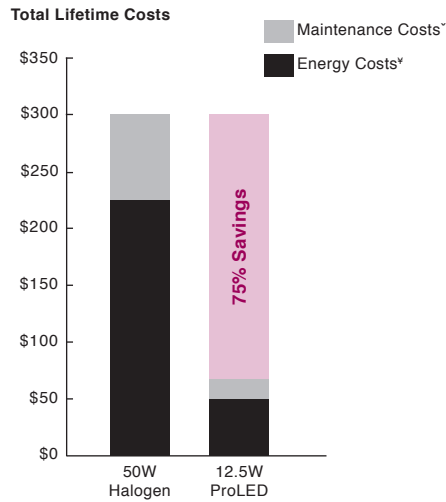
Comments: _____ Initials: _____

Specifications

- Improved efficiency by lowering wattage consumption and increasing light output
- Saves up-to 81% in energy costs¹ versus halogen lamps
- IP67 Rated for waterproof installations²
- Multi-purpose base for slip-on or screw terminal connections
- 2700K color temperature for warm white illumination



Energy Savings Comparison



[¥] Maintenance costs based on 15 minutes at \$40 per/hr

[¥] Energy costs based on \$0.11 kWh

Ordering Information



	Watt	Base	Product #	Product Code	Volts	CRI	Lumens	CBCP	Useful Life*	Beam Spread	Pkg. Qty.	MOL	Equivalent Wattage
⊕	4.5	MP Term	81074	PAR36WFL4/827/IP67/LED	10-15	82	300	700	40,000	32°	1/24	2.40"	20
⊕	6.5	MP Term	81075	PAR36WFL6/827/IP67/LED	10-15	82	450	1100	40,000	32°	1/24	2.40"	35
⊕	12.5	MP Term	81076	PAR36WFL12/827/IP67/LED	10-15	82	800	2000	40,000	32°	1/24	2.40"	50

⊕ NEW ITEM!

* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.

Warranty – Commercial / Industrial: This product is warranted for 5 years from the date of purchase, based on 10 hours of use per day.

¹ Energy savings based on \$0.11 kWh over the life of the ProLED lamp.

² IP67 rating classifies the lamp is protected against the effects of temporary immersion between 5.9in (15cm) and 3.28ft (1m) and is intended for indoor or outdoor use primarily to provide a degree of protection against hose directed water, the entry of water during occasional temporary submersion at a limited depth and damage from external ice formation.