

# **ProLED**. Indoor PAR36/AR111 Series







Energy efficient and long-life alternative to 50W and 75W Halogen lamps





Ideal for Retail, Museums and Commercial Spot or General Lighting

**Lightweight Construction** 

Multi-Purpose Terminal Base Allows the Lamp to Replace Either PAR36 or AR111 Lamps

Backed By a 5-Year Warranty

### **Applications:**

Accent Display Retail

#### Markets:

Commercial Hospitality Residential

where there's light, there's halco®

Contact Your Customer Care Specialist For Pricing, Orders And Technical Support.

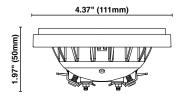
800.677.3334 www.halcolighting.com



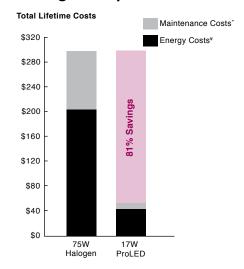
## Product #: Type: Project: Date: Comments: Initials:

### **Specifications**

- Replaces traditional AR111 Halogen lamps or PAR36 Halogen lamps
- Improved efficiency by lowering wattage consumption and increasing light output
- Saves up-to 81% in energy costs versus Halogen lamps
- Multi-purpose base for slip-on or screw terminal connections
- 2700K color temperature for warm white illumination
- 40,000+ hour life results in lower maintenance costs over time
- 82 CRI for quality and consistent color rendering
- RoHS Compliant



### **Savings Comparison**



- v 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	Color Temp.	CRI	Lumens	Useful Life*	Dimmable	Pkg. Qty.	MOL	Equivalent Wattage	Beam Spread
0	11.5	MP-Term	81097	PAR36FL11/827/LED	12	2700	82	870	40,000	Yes	1/6	1.97"	50	32
0	17	MP-Term	80863	PAR36FL17/827/LED	12	2700	82	1000	40,000	Yes	1/6	1.97"	75	32

O NEW ITEN

<sup>\*</sup> 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.