



LED LAMPS

ProLED[®] ECO Select PAR Series



IP65 Rated



5-Year Warranty



Dimmable



ENERGY STAR[®]
Certified

The energy efficiency of LED with the look and feel of traditional halogen lamps



- 25,000 Hour Life
- 82 CRI
- Dimmable
- IP65 Rated for Outdoor Use
- **ENERGY STAR[®] Certified**
- 5-Year Warranty

A limited budget doesn't mean sacrificing quality features; ECO Select delivers reliable performance at a budget-friendly price

Applications:

Accent
 Display
 Education
 Healthcare
 Hospitality
 Office
 Retail

Markets:

Commercial
 Residential
 Outdoor



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

800.677.3334 www.halcolighting.com

ProLED[®]

ECO Select PAR Series

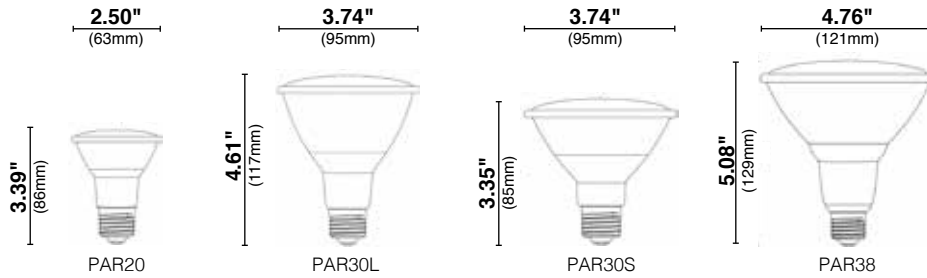
Product #: _____ Type: _____

Project: _____ Date: _____

Comments: _____ Initials: _____

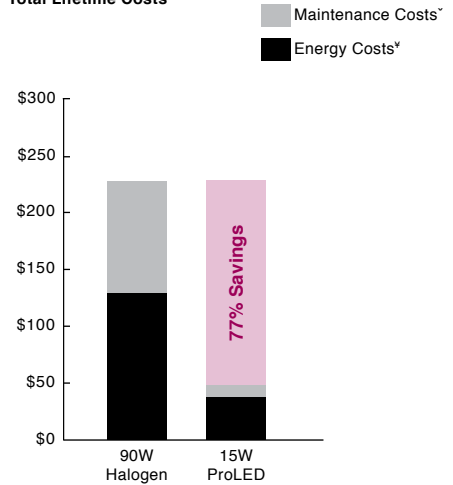
Specifications

- IP65 Rated for indoor/outdoor application flexibility
- Acceptable for use in ICAT rated luminaires
- Dimmable to 10%
- Prismatic glass lens and silver housing offers traditional halogen PAR look and feel
- Superior efficacy – up to 80 lumens per watt



Savings Comparison

Total Lifetime Costs



* Maintenance costs based on 15 minutes at \$40 per/hr
 ¥ Energy costs based on \$0.11 kWh

Ordering Information



	Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CRI	Lumens	CBCP	Useful Life*	Beam Spread	Pkg. Qty.	MOL	Equivalent Wattage
PAR20															
⊕	7	Medium	82963	PAR20FL7/827/ECO2/LED	Flood	120	2700K	82	500	740	25,000	40°	1/20	3.39"	50
⊕	7	Medium	82964	PAR20FL7/830/ECO2/LED	Flood	120	3000K	82	530	740	25,000	40°	1/20	3.39"	50
⊕	7	Medium	82965	PAR20FL7/840/ECO2/LED	Flood	120	4000K	82	550	740	25,000	40°	1/20	3.39"	50
⊕	7	Medium	82966	PAR20FL7/850/ECO2/LED	Flood	120	5000K	82	570	740	25,000	40°	1/20	3.39"	50
PAR30 L															
⊕	10	Medium	82958	PAR30FL10L/827/ECO2/LED	Flood	120	2700K	82	760	1530	25,000	40°	1/15	4.61"	60
⊕	10	Medium	82959	PAR30FL10L/830/ECO2/LED	Flood	120	3000K	82	800	1530	25,000	40°	1/15	4.61"	60
⊕	10	Medium	82960	PAR30FL10L/840/ECO2/LED	Flood	120	4000K	82	840	1530	25,000	40°	1/15	4.61"	60
⊕	10	Medium	82967	PAR30FL10L/850/ECO2/LED	Flood	120	5000K	82	880	1530	25,000	40°	1/15	4.61"	60
⊕	10	Medium	82968	PAR30NFL10L/830/ECO2/LED	Narrow Flood	120	3000K	82	800	1530	25,000	25°	1/15	4.61"	60
PAR30 S															
⊕	10	Medium	81961	PAR30FL10S/827/ECO2/LED	Flood	120	2700K	82	760	970	25,000	40°	1/15	3.35"	75
⊕	10	Medium	81962	PAR30FL10S/830/ECO2/LED	Flood	120	3000K	82	800	970	25,000	40°	1/15	3.35"	75
⊕	10	Medium	82969	PAR30FL10S/840/ECO2/LED	Flood	120	4000K	82	840	970	25,000	40°	1/15	3.35"	60
⊕	10	Medium	82970	PAR30FL10S/850/ECO2/LED	Flood	120	5000K	82	880	970	25,000	40°	1/15	3.35"	60
⊕	10	Medium	82971	PAR30NFL10S/830/ECO2/LED	Narrow Flood	120	3000K	82	800	970	25,000	25°	1/15	3.35"	60
PAR38															
⊕	15	Medium	81953	PAR38FL15/827/ECO2/LED	Flood	120	2700K	82	1150	1720	25,000	40°	1/15	5.08"	90
⊕	15	Medium	81954	PAR38FL15/830/ECO2/LED	Flood	120	3000K	82	1200	1720	25,000	40°	1/15	5.08"	90
⊕	15	Medium	81955	PAR38FL15/840/ECO2/LED	Flood	120	4000K	82	1250	1720	25,000	40°	1/15	5.08"	90
⊕	15	Medium	81956	PAR38FL15/850/ECO2/LED	Flood	120	5000K	82	1280	1720	25,000	40°	1/15	5.08"	90
⊕	15	Medium	81957	PAR38NFL15/830/ECO2/LED	Narrow Flood	120	3000K	82	1200	1720	25,000	25°	1/15	5.08"	90
⊕	15	Medium	82972	PAR38NFL15/850/ECO2/LED	Narrow Flood	120	5000K	82	1280	1720	25,000	25°	1/15	5.08"	90

⊕ 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.

For details on ProLED PAR16, see ProLED Commercial MR16/PAR16 Series Sell Sheet.

Represents lamps that are ENERGY STAR[®] Certified.

Warranty - Commercial/Industrial: This product is warranted for 5 years from the date purchase.

Not for use in enclosed fixtures.

May not be compatible with all dimmable systems, dimming performance may vary by system, please check the website www.halcolighting.com for up-to-date dimmer compatibility information. Use on incompatible systems may shorten lamp life.