



LED LAMPS

ProLED[®] Prime Select PAR Series



High CRI and exceptional R9 values set a new standard in quality and performance



- 40,000 Hour Life
- 90+ CRI
- Superior Beam Control
- Multiple Beam Angles
- White and Black Housing
- Dimmable
- Wet Location Rated
- ENERGY STAR[®] Certified
- 7-Year Warranty

When environments demand the best in light quality and selection, Prime Select delivers with premium performance that's second to none

Applications:

Accent
Display
Education
Healthcare
Hospitality
Office
Retail

Markets:

Commercial
Residential
Outdoor

ProLED®

Prime Select PAR Series

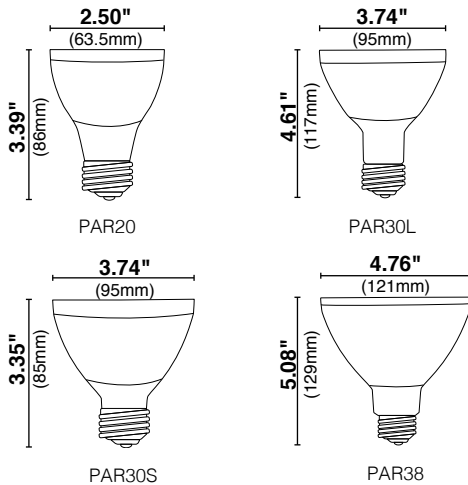
Product #: _____ Type: _____

Project: _____ Date: _____

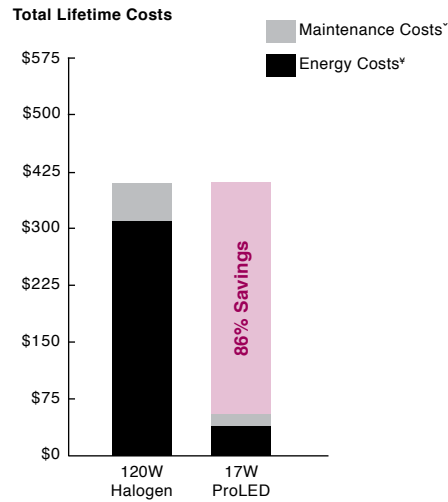
Comments: _____ Initials: _____

Specifications

- UL Listed for wet location allows for indoor/outdoor application flexibility
- Acceptable for use in ICAT rated luminaires
- R9>50 for richer reds and exceptional color rendering



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	Description	Volts	Color Temp.	CRI	Lumens	CBCP	Useful Life*	Beam Spread	Pkg. Qty.	MOL	Equivalent Wattage
PAR20															
⊕	7	Medium	82000	PAR20NFL7/927/W/LED	Narrow Flood, White, IP65 Rated	120	2700	90	460	1500	40,000	25°	6/24	3.39"	50
⊕	7	Medium	82001	PAR20NFL7/930/W/LED	Narrow Flood, White, IP65 Rated	120	3000	90	470	1540	40,000	25°	6/24	3.39"	50
⊕	7	Medium	82003	PAR20NFL7/930/B/LED	Narrow Flood, Black, IP65 Rated	120	3000	90	470	1540	40,000	25°	6/24	3.39"	50
⊕	7	Medium	82004	PAR20NFL7/940/W/LED	Narrow Flood, White, IP65 Rated	120	4000	90	500	1590	40,000	25°	6/24	3.39"	50
⊕	7	Medium	82005	PAR20NFL7/950/W/LED	Narrow Flood, White, IP65 Rated	120	5000	90	525	1630	40,000	25°	6/24	3.39"	50
⊕	7	Medium	82006	PAR20FL7/927/W/LED	Flood, White, IP65 Rated	120	2700	90	460	920	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82007	PAR20FL7/927/B/LED	Flood, Black, IP65 Rated	120	2700	90	460	920	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82008	PAR20FL7/930/W/LED	Flood, White, IP65 Rated	120	3000	90	470	970	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82009	PAR20FL7/930/B/LED	Flood, Black, IP65 Rated	120	3000	90	470	970	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82010	PAR20FL7/940/W/LED	Flood, White, IP65 Rated	120	4000	90	500	1020	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82011	PAR20FL7/940/B/LED	Flood, Black, IP65 Rated	120	4000	90	500	1020	40,000	40°	6/24	3.39"	50
⊕	7	Medium	82060	PAR20FL7/950/W/LED	Flood, White, IP65 Rated	120	5000	90	525	1050	40,000	40°	6/24	3.39"	50

Ordering information continued on next page.

⊕ 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, based on 10 hours of use per day.

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.

ENERGY STAR® mandates that all directional lamps may only be listed at 25,000 hour life with 3,000 hour actual life test data, 6,000 hour LM80 data and in-situ temperature measurements. Upon completion of full lifetime testing.

ProLED ENERGY STAR® listed lamps will be listed at their full lifetime.

ProLED[®]

Prime Select PAR Series

Product #: _____ Type: _____

Project: _____ Date: _____

Comments: _____ Initials: _____

Ordering Information Continued

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WARRANTY



	Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CRI	Lumens	CBCP	Useful Life*	Beam Spread	Pkg. Qty	MOL	Equivalent Wattage
PAR30 Long Neck															
⊛	10	Medium	82012	PAR30FL10L/927/W/LED	Flood, White, IP65 Rated	120	2700	90	750	1560	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82013	PAR30FL10L/927/B/LED	Flood, Black, IP65 Rated	120	2700	90	750	1560	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82014	PAR30FL10L/930/W/LED	Flood, White, IP65 Rated	120	3000	90	800	1600	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82015	PAR30FL10L/930/B/LED	Flood, Black, IP65 Rated	120	3000	90	800	1600	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82016	PAR30FL10L/940/W/LED	Flood, White, IP65 Rated	120	4000	90	820	1630	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82017	PAR30FL10L/940/B/LED	Flood, Black, IP65 Rated	120	4000	90	820	1630	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82018	PAR30FL10L/950/W/LED	Flood, White, IP65 Rated	120	5000	90	850	1670	40,000	40°	6/24	4.61"	75
⊛	10	Medium	82019	PAR30NFL10L/927/W/LED	Narrow Flood, White, IP65 Rated	120	2700	90	750	3540	40,000	25°	6/24	4.61"	75
⊛	10	Medium	82020	PAR30NFL10L/927/B/LED	Narrow Flood, Black, IP65 Rated	120	2700	90	750	3540	40,000	25°	6/24	4.61"	75
⊛	10	Medium	82021	PAR30NFL10L/930/W/LED	Narrow Flood, White, IP65 Rated	120	3000	90	800	3600	40,000	25°	6/24	4.61"	75
⊛	10	Medium	82024	PAR30NFL10L/950/W/LED	Narrow Flood, White, IP65 Rated	120	5000	90	850	3670	40,000	25°	6/24	4.61"	75
PAR30 Short Neck															
⊛	10	Medium	82025	PAR30FL10S/927/W/LED	Flood, White, IP65 Rated	120	2700	90	750	1590	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82026	PAR30FL10S/927/B/LED	Flood, Black, IP65 Rated	120	2700	90	750	1590	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82027	PAR30FL10S/930/W/LED	Flood, White, IP65 Rated	120	3000	90	800	1640	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82028	PAR30FL10S/930/B/LED	Flood, Black, IP65 Rated	120	3000	90	800	1640	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82029	PAR30FL10S/940/W/LED	Flood, White, IP65 Rated	120	4000	90	820	1680	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82030	PAR30FL10S/940/B/LED	Flood, Black, IP65 Rated	120	4000	90	820	1680	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82031	PAR30FL10S/950/W/LED	Flood, White, IP65 Rated	120	5000	90	850	1720	40,000	40°	6/24	3.35"	75
⊛	10	Medium	82032	PAR30NFL10S/927/W/LED	Narrow Flood, White, IP65 Rated	120	2700	90	750	3700	40,000	25°	6/24	3.35"	75
⊛	10	Medium	82033	PAR30NFL10S/927/B/LED	Narrow Flood, Black, IP65 Rated	120	2700	90	750	3700	40,000	25°	6/24	3.35"	75
⊛	10	Medium	82034	PAR30NFL10S/930/W/LED	Narrow Flood, White, IP65 Rated	120	3000	90	800	3760	40,000	25°	6/24	3.35"	75
⊛	10	Medium	82035	PAR30NFL10S/930/B/LED	Narrow Flood, Black, IP65 Rated	120	3000	90	800	3760	40,000	25°	6/24	3.35"	75
⊛	10	Medium	82036	PAR30NFL10S/940/W/LED	Narrow Flood, White, IP65 Rated	120	4000	90	900	3820	40,000	25°	6/24	3.35"	75
PAR38															
⊛	15	Medium	82038	PAR38FL15/927/W/LED	Flood, White, IP65 Rated	120	2700	90	950	2250	40,000	40°	6/24	5.08"	90
⊛	15	Medium	82039	PAR38FL15/930/W/LED	Flood, White, IP65 Rated	120	3000	90	1000	2300	40,000	40°	6/24	5.08"	90
⊛	15	Medium	82040	PAR38FL15/940/W/LED	Flood, White, IP65 Rated	120	4000	90	1020	2340	40,000	40°	6/24	5.08"	90
⊛	15	Medium	82041	PAR38FL15/950/W/LED	Flood, White, IP65 Rated	120	5000	90	1050	2380	40,000	40°	6/24	5.08"	90
⊛	15	Medium	82042	PAR38NFL15/927/W/LED	Narrow Flood, White, IP65 Rated	120	2700	90	950	4560	40,000	25°	6/24	5.08"	90
⊛	15	Medium	82043	PAR38NFL15/930/W/LED	Narrow Flood, White, IP65 Rated	120	3000	90	1000	4620	40,000	25°	6/24	5.08"	90

Ordering information continued on next page.

⊛ NEW ITEM

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

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Product #: _____ Type: _____

Project: _____ Date: _____

Comments: _____ Initials: _____

Ordering Information Continued



	Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CRI	Lumens	CBCP	Useful Life*	Beam Spread	Pkg. Qty.	MOL	Equivalent Wattage
PAR38															
⊛	17	Medium	82046	PAR38FL17/927/W/LED	Flood, White, IP65 Rated	120	2700	90	1150	2500	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82047	PAR38FL17/927/B/LED	Flood, Black, IP65 Rated	120	2700	90	1150	2500	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82048	PAR38FL17/930/W/LED	Flood, White, IP65 Rated	120	3000	90	1200	2550	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82049	PAR38FL17/930/B/LED	Flood, Black, IP65 Rated	120	3000	90	1200	2550	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82050	PAR38FL17/940/W/LED	Flood, White, IP65 Rated	120	4000	90	1220	2590	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82051	PAR38FL17/940/B/LED	Flood, Black, IP65 Rated	120	4000	90	1220	2590	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82052	PAR38FL17/950/W/LED	Flood, White, IP65 Rated	120	5000	90	1250	2630	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82053	PAR38NFL17/927/W/LED	Narrow Flood, White, IP65 Rated	120	2700	90	1150	5900	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82054	PAR38NFL17/927/B/LED	Narrow Flood, Black, IP65 Rated	120	2700	90	1150	5900	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82055	PAR38NFL17/930/W/LED	Narrow Flood, White, IP65 Rated	120	3000	90	1200	5960	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82056	PAR38NFL17/930/B/LED	Narrow Flood, Black, IP65 Rated	120	3000	90	1200	5960	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82057	PAR38NFL17/940/W/LED	Narrow Flood, White, IP65 Rated	120	4000	90	1220	6010	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82059	PAR38NFL17/950/W/LED	Narrow Flood, White, IP65 Rated	120	5000	90	1250	6050	40,000	25°	6/24	5.08"	120
⊛	17	Medium	82061	PAR38FL17/940/W/MV/LED	Flood, White, IP65 Rated †	120-277	4000	90	1200	2590	40,000	40°	6/24	5.08"	120
⊛	17	Medium	82062	PAR38FL17/950/W/MV/LED	Flood, White, IP65 Rated †	120-277	5000	90	1200	2630	40,000	40°	6/24	5.08"	120

o NEW ITEM

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† Non-dimmable