



LED LAMPS

ProLED[®] Omnidirectional A-Shape Series



Dimmable



Omnidirectional



Enclosed Rated



ENERGY STAR[®]

ProLED[®] Omnidirectional A-Shape Series dimmable lamps feature superior thermal construction for long life and energy efficient illumination



Omnidirectional Optical Design Provides 230° Light Distribution

UL Listed for Damp Location & Enclosed Fixtures

ENERGY STAR[®] Certified

Backed by a 3-Year Warranty

Applications:

Home
Education
Healthcare
Hospitality
Retail

Markets:

Residential
Commercial



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

800.677.3334 www.halcolighting.com

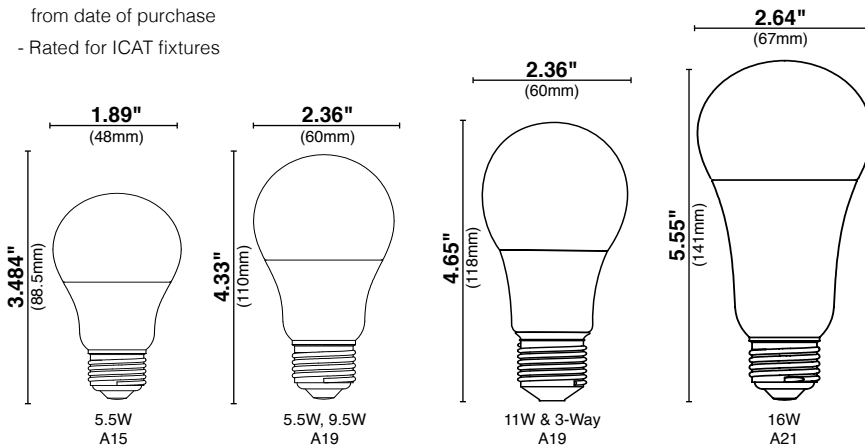
ProLED[®]

Omnidirectional A-Shape Series

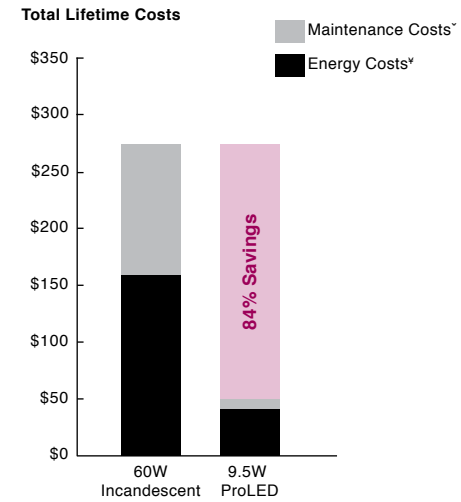
Product #: _____ Type: _____
 Project: _____ Date: _____
 Comments: _____ Initials: _____

Specifications

- Available in 2700K, 3000K, 4000K or 5000K CCT
- UL Listed for damp location
- Dimmable to 10% for design flexibility (excludes 3-way lamps)
- 230° degree beam angle creates uniform distribution of light
- 3-year warranty
- 80196, 80197, 80198, 80199: This product is warranted for 5 years from date of purchase
- Rated for ICAT fixtures



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	Color Temp.	CRI	Lumens	Useful Life*	Beam Angle	Pkg. Qty.	MOL	Equivalent Wattage
A15													
⊕	5.5W	Medium	80196•	A15FR5/827/OMNI2/LED	120	2700K	82	450	25,000	230°	1/6	3.484"	40
⊕	5.5W	Medium	80197•	A15FR5/830/OMNI2/LED	120	3000K	82	450	25,000	230°	1/6	3.484"	40
⊕	5.5W	Medium	80198•	A15FR5/840/OMNI2/LED	120	4000K	82	450	25,000	230°	1/6	3.484"	40
⊕	5.5W	Medium	80199•	A15FR5/850/OMNI2/LED	120	5000K	82	450	25,000	230°	1/6	4.484"	40
A19													
⊕	5.5W	Medium	81153	A19FR5/827/OMNI2/LED	120	2700K	82	450	15,000	230°	1/6	4.53"	40
⊕	5.5W	Medium	81154	A19FR5/830/OMNI2/LED	120	3000K	82	470	15,000	230°	1/6	4.53"	40
⊕	9.5W	Medium	81155	A19FR9/827/OMNI2/LED	120	2700K	82	800	15,000	230°	1/6	4.53"	60
⊕	9.5W	Medium	81156	A19FR9/830/OMNI2/LED	120	3000K	82	830	15,000	230°	1/6	4.53"	60
⊕	9.5W	Medium	81157	A19FR9/840/OMNI2/LED	120	4000K	82	860	15,000	230°	1/6	4.53"	60
⊕	9.5W	Medium	81158	A19FR9/850/OMNI2/LED	120	5000K	82	900	15,000	230°	1/6	4.53"	60
⊕	11W	Medium	81147	A19FR11/827/OMNI2/LED	120	2700K	82	1100	15,000	230°	1/6	4.65"	75
⊕	11W	Medium	81148	A19FR11/830/OMNI2/LED	120	3000K	82	1140	15,000	230°	1/6	4.65"	75
A21													
⊕	16W	Medium	81151	A21FR16/827/OMNI2/LED	120	2700K	82	1600	15,000	230°	1/6	5.28"	100
⊕	16W	Medium	81149	A21FR16/830/OMNI2/LED	120	3000K	82	1650	15,000	230°	1/6	5.28"	100
⊕	16W	Medium	81150	A21FR16/840/OMNI2/LED	120	4000K	82	1720	15,000	230°	1/6	5.28"	100
⊕	16W	Medium	81152	A21FR16/850/OMNI2/LED	120	5000K	82	1800	15,000	230°	1/6	5.28"	100
3-Way													
⊕	4.2/8.5/13.5W	Medium	83090	A19FR5/9/14/827/3-WAY/LED • 120	120	2700K	82	450/800/1500	15,000	230°	1/6	4.64"	40/60/100
⊕	4.2/8.5/13.5W	Medium	83091	A19FR5/9/14/830/3-WAY/LED • 120	120	3000K	82	450/800/1500	15,000	230°	1/6	4.64"	40/60/100
⊕	4.2/8.5/13.5W	Medium	83092	A19FR5/9/14/840/3-WAY/LED • 120	120	4000K	82	480/880/1550	15,000	230°	1/6	4.64"	40/60/100
⊕	4.2/8.5/13.5W	Medium	83093	A19FR5/9/14/850/3-WAY/LED • 120	120	5000K	82	480/880/1550	15,000	230°	1/6	4.64"	40/60/100

⊕ NEW ITEM!

* Not rated for enclosed fixtures.

* 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.

Represents lamps that are ENERGY STAR[®] certified.

Warranty – Commercial / Industrial: This product is warranted for 3 years from the date of purchase.

* 80196, 80197, 80198, 80199: This product is warranted for 5 years from date of purchase

May not be compatible with all dimming systems, dimming performance may vary by system, please check the website www.halcolighting.com/ProLEDdim for up-to-date dimmer compatibility information. Use on incompatible systems may shorten lamp life. 25,000 hour useful life rating is based on a maximum ambient temperature of 45°C. Exceeding this ambient temperature rating may result in reduced life.