



ProLume Reflectors

ProLume® Reflector Series has maximum light distribution achieved through compact design.

ProLume CFL Reflectors save up-to 77% in energy costs compared to incandescent lamps. ProLume Reflector Lamps have a tri-phosphor coating that enhances lumen efficacy and color rendering, 82 CRI.

Specifications:

- Contains amalgam
- E26 base and GU24 base
- Electronic instant start ballast
- Minimum starting temperature -20°F
- Dimmable R30, R40 and PAR30
- 11 to 23 watts
- BR38, R20, R30, R40, PAR20, PAR30 and PAR38 shapes
- R30 Colors Blue, Green, Pink and Yellow
- 8,000-10,000 Hours Average Rated Life

- » Saves energy
- » Amalgam technology maintains light output in extreme temperatures
- » Low maintenance

Markets:

- Residential
- Commercial

Applications:

- Track lighting
- Down lighting
- General lighting



Ordering Information

Bulb Type	Watts	Base	Product #	Product Code	Description	Pkg. Qty.	Color Temp.	CRI	Initial Lumens	Incandescent Equivalent	Avg. Rated Life	MOL (In)
PAR20 & R20												
PAR20	11	Med.	46005	CFL11/27/PAR20	Warm White Flood	6/24	2700	82	380	50	10000	3.86"
PAR20	11	Med.	46006	CFL11/35/PAR20	White Flood	6/24	3500	82	380	50	10000	3.86"
PAR20	11	Med.	46007	CFL11/41/PAR20	Cool White Flood	6/24	4100	82	380	50	10000	3.86"
PAR20	11	Med.	46008	CFL11/50/PAR20	Natural White Flood	6/24	5000	82	380	50	10000	3.86"
R20	11	GU24	46542	CFL11/27/R20/GU24	Warm White Flood	6/24	2700	82	340	50	10000	4.02"
R20	14	Med.	46011	CFL14/30/R20	Soft White Flood	6/24	3000	82	500	50	8000	4.94"
R20	14	Med.	46014	CFL14/50/R20	Natural White Flood	6/24	5000	82	500	50	8000	4.94"
PAR30 & R30												
PAR30	15	Med.	46001	CFL15/27/PAR30	Warm White Flood	6/24	2700	82	750	75	10000	4.60"
PAR30	15	Med.	46550	CFL15/27/PAR30/DIM	Warm White Dimmable Flood	6/24	2700	82	750	75	10000	4.60"
PAR30	15	Med.	46002	CFL15/35/PAR30	White Flood	6/24	3500	82	750	75	10000	4.60"
PAR30	15	Med.	46003	CFL15/41/PAR30	Cool White Flood	6/24	4100	82	750	75	10000	4.60"
PAR30	15	Med.	46004	CFL15/50/PAR30	Natural White Flood	6/24	5000	82	750	75	10000	4.60"
R30	15	GU24	46538	CFL15/27/R30/GU24	Warm White	6/24	2700	82	750	65	10000	4.76"
R30	15	Med.	46328	CFL15/27/R30/DIM	Warm White Dimmable Flood	6/24	2700	82	680	65	8000	6.01"
R30	15	Med.	109056	CFL15/BLU/R30	Blue Flood	6/24	-	82	720	65	8000	5.10"
R30	15	Med.	109058	CFL15/GRN/R30	Green Flood	6/24	-	82	720	65	8000	5.10"
R30	15	Med.	109054	CFL15/PNK/R30	Pink Flood	6/24	-	82	720	65	8000	5.10"
R30	15	Med.	109062	CFL15/YEL/R30	Yellow Flood	6/24	-	82	720	65	8000	5.10"
R30	16	Med.	46101	CFL16/30/R30/ES	Soft White Flood	6/24	3000	82	750	65	10000	5.60"
R30	16	Med.	46104	CFL16/41/R30	Cool White Flood	6/24	4100	82	750	65	10000	5.60"
R30	16	Med.	46105	CFL16/50/R30	Natural White Flood	6/24	5000	82	750	65	10000	5.60"
BR38 & PAR38												
BR38	23	Med.	109216	CFL23/30/BR38	Soft White Flood	6/24	3000	82	1300	100	10000	6.40"
PAR38	23	Med.	46201	CFL23/27/PAR38	Warm White Flood	6/24	2700	82	1280	90	10000	5.35"
PAR38	23	Med.	46202	CFL23/35/PAR38	White Flood	6/24	3500	82	1280	90	10000	5.35"
PAR38	23	Med.	46203	CFL23/41/PAR38	Cool White Flood	6/24	4100	82	1280	90	10000	5.35"
PAR38	23	Med.	46204	CFL23/50/PAR38	Natural White Flood	6/24	5000	82	1280	90	10000	5.35"
R40												
R40	23	Med.	46329	CFL23/27/R40/DIM	Warm White Dimmable Flood	6/24	2700	82	1090	100	10000	6.97"
R40	23	Med.	109286	CFL23/30/R40	Soft White Flood	6/24	3000	82	1090	100	10000	6.50"
R40	23	Med.	46206	CFL23/50/R40	Natural White Flood	6/24	5000	82	1090	100	10000	6.50"
R40	23	Med.	46208	CFL23/PB/R40	Pool Bright Flood	6/24	6450	82	1000	90	10000	6.50"

Hg Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.
 Visit www.lamprecycle.org for disposal information for your state or local government.

Represents lamps that are ENERGY STAR approved.

CAUTION: Non-dimmable lamps should not be used on dimming circuits, timing devices, photo sensors or occupancy sensors.

This device is not intended for use with emergency exit fixtures. Dimmable lamps may not be compatible with all dimmers.

This device complies with Part 18 of the FCC Rules. This product may cause interference with radio equipment and should not be installed near maritime safety communications equipment, ships at sea or other critical navigation or communications equipment operating between 0.45-30 MHz.

WARRANTY - Commercial/Industrial: Dimmable lamps are warranted for 2 years from date of purchase based on 3 hours of use per day.

Non-dimmable lamps are warranted for 2 years from date of purchase based on 10 hours of use per day.