



ProLED. PAR



Energy Efficient

- Up to 80% energy savings compared to incandescent

Technical Data

- PAR16, PAR20, PAR30 and PAR38
- 3.3, 3.6, 5, 6, 7.2, 8, 9, 11, 14, 17 and 18 watts
- Medium and GU24 bases
- 120 Volt
- 40,000 hours useful life
- Warm White, Natural White, Amber, Blue, Green, Red and Color Changing
- Spot, Narrow Flood, Flood, Wide Flood and Very Wide Flood beam spreads

Construction

- USA and Japanese manufactured chips
- European optics
- Proprietary driver provides optimal electrical characteristics for each lamp type
- Utilizes special heat-sink for superior thermal management

Benefits

- Precise beam control
- Mercury Free, eliminating disposal concerns
- No UV
- Does not project heat
- Reduced Maintenance
- Consistent lamp-to-lamp color

Mercury Free, No UV, No Projected Heat.

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Bulb Type	Watts	Base	Product #	Product Code	Description	Volts	Color Temp.	Lumens	Useful Life*	Pkg. Qty.	Beam Spread	MOL
PAR16												
☉ PAR16	3.3	Med.	80749	PAR16/3WW/NFL/LED	Warm White Dimmable	120	2700	145	40000	1/6	27°	2.99"
☉ PAR16	3.3	Med.	80748	PAR16/3NW/NFL/LED	Natural White Dimmable	120	5000	160	40000	1/6	28°	2.99"
☉ PAR16	3.6	Med.	80732	PAR16/4AMB/NFL/LED	Amber	120	-	-	40000	1/6	22°	2.99"
☉ PAR16	3.6	Med.	80729	PAR16/4RED/NFL/LED	Red	120	-	-	40000	1/6	22°	2.99"
☉ PAR16	4.5	Med.	80730	PAR16/4BLU/NFL/LED	Blue	120	-	-	40000	1/6	22°	2.99"
☉ PAR16	4.5	Med.	80731	PAR16/4GRN/NFL/LED	Green	120	-	-	40000	1/6	22°	2.99"
PAR16	5	Med.	80627	PAR16/5NW/FL/LED	Natural White	120	5000	180	40000	1/10	40°	3.35"
PAR16	5	Med.	80626	PAR16/5WW/FL/LED	Warm White	120	2700	140	40000	1/10	40°	3.35"
PAR16	5	Med.	80631	PAR16/5AMB/FL/LED	Amber	120	-	-	40000	1/10	40°	3.35"
PAR16	5	Med.	80629	PAR16/5BLU/FL/LED	Blue	120	-	-	40000	1/10	40°	3.35"
PAR16	5	Med.	80630	PAR16/5GRN/FL/LED	Green	120	-	-	40000	1/10	40°	3.35"
PAR16	5	Med.	80628	PAR16/5RED/FL/LED	Red	120	-	-	40000	1/10	40°	3.35"
☉ PAR16	6	Med.	80720	PAR16/6WW/SP/LED2	Warm White Dimmable	120	2700	310	40000	1/10	14°	3.35"
☉ PAR16	6	Med.	80722	PAR16/6NW/NFL/LED2	Warm White Dimmable	120	2700	310	40000	1/10	25°	3.35"
PAR16	6	Med.	80698	PAR16/6NW/FL/LED2	Natural White Dimmable	120	5000	385	40000	1/6	40°	3.35"
PAR16	6	Med.	80697	PAR16/6WW/FL/LED2	Warm White Dimmable	120	2700	310	40000	1/6	40°	3.35"
PAR20												
☉ PAR20	5	Med.	80004	PAR20/5WW/NFL/LED	Warm White Dimmable	120	3000	235	40000	1/6	25°	3.35"
☉ PAR20	5	Med.	80002	PAR20/5WW/FL/LED	Warm White Dimmable	120	3000	235	40000	1/6	40°	3.35"
☉ PAR20	7.2	Med.	80740	PAR20/7WW/NFL/LED	Warm White Dimmable	120	2700	280	40000	1/6	24°	3.43"
☉ PAR20	7.2	Med.	80736	PAR20/7AMB/NFL/LED	Amber	120	-	-	40000	1/6	25°	3.43"
☉ PAR20	7.2	Med.	80734	PAR20/7BLU/NFL/LED	Blue	120	-	-	40000	1/6	25°	3.43"
☉ PAR20	7.2	Med.	80735	PAR20/7GRN/NFL/LED	Green	120	-	-	40000	1/6	25°	3.43"
☉ PAR20	7.2	Med.	80733	PAR20/7RED/NFL/LED	Red	120	-	-	40000	1/6	25°	3.43"
☉ PAR20	7.2	Med.	80738	PAR20/7NW/NFL/LED	Natural White Dimmable	120	5000	440	40000	1/6	26°	3.43"
☉ PAR20	7.2	Med.	80739	PAR20/7WW/FL/LED	Warm White Dimmable	120	2700	280	40000	1/6	43°	3.43"
☉ PAR20	7.2	Med.	80737	PAR20/7NW/FL/LED	Natural White Dimmable	120	5000	440	40000	1/6	46°	3.43"
☉ PAR20	7.2	Med.	80741	PAR20/7WW/VWFL/LED	Warm White Dimmable	120	2700	280	40000	1/6	69°	3.43"
PAR20	8	Med.	80700	PAR20/8NW/NFL/LED2	Natural White Dimmable	120	5000	520	40000	1/6	25°	3.50"
PAR20	8	Med.	80699	PAR20/8WW/NFL/LED2	Warm White Dimmable	120	2700	400	40000	1/6	25°	3.50"
PAR20	8	Med.	80636	PAR20/8NW/NFL/LED	Natural White	120	5000	320	40000	1/6	25°	3.50"
PAR20	8	Med.	80633	PAR20/8WW/NFL/LED	Warm White	120	2700	280	40000	1/6	25°	3.50"
PAR20	8	Med.	80638	PAR20/8RGB/NFL/LED	Color Changing Red, Green, Blue	120	-	-	40000	1/6	25°	3.50"
PAR20	8	Med.	80642	PAR20/8AMB/FL/LED	Amber	120	-	-	40000	1/6	40°	3.50"
PAR20	8	Med.	80640	PAR20/8BLU/FL/LED	Blue	120	-	-	40000	1/6	40°	3.50"
PAR20	8	Med.	80641	PAR20/8GRN/FL/LED	Green	120	-	-	40000	1/6	40°	3.50"
PAR20	8	Med.	80639	PAR20/8RED/FL/LED	Red	120	-	-	40000	1/6	40°	3.50"
PAR20	8	Med.	80635	PAR20/8NW/FL/LED	Natural White	120	5000	320	40000	1/6	40°	3.50"
PAR20	8	Med.	80632	PAR20/8WW/FL/LED	Warm White	120	2700	280	40000	1/6	40°	3.50"
PAR20	8	Med.	80637	PAR20/8NW/VWFL/LED	Natural White	120	5000	320	40000	1/6	120°	3.50"
PAR20	8	Med.	80634	PAR20/8WW/VWFL/LED	Warm White	120	2700	280	40000	1/6	120°	3.50"
PAR30												
☉ PAR30L	9	Med.	80008	PAR30L/9WW/NFL/LED	Warm White Dimmable	120	3000	480	40000	1/6	25°	4.65"
☉ PAR30L	9	Med.	80006	PAR30L/9WW/FL/LED	Warm White Dimmable	120	3000	480	40000	1/6	40°	4.65"
PAR30	11	Med.	80683	PAR30/11NW/FL/LED	Natural White	120	5000	520	40000	6/24	40°	3.75"
PAR30	11	Med.	80682	PAR30/11WW/FL/LED	Warm White	120	2700	380	40000	6/24	40°	3.75"
☉ PAR30	14	Med.	80678	PAR30/14NW/SP/LED2	Natural White Dimmable	120	5000	980	40000	1/6	10°	4.61"
☉ PAR30	14	Med.	80674	PAR30/14WW/SP/LED2	Warm White Dimmable	120	2700	740	40000	1/6	10°	4.61"
PAR30	14	Med.	80646	PAR30/14NW/NFL/LED	Natural White	120	5000	710	40000	1/6	25°	3.63"
PAR30	14	Med.	80643	PAR30/14WW/NFL/LED	Warm White	120	2700	590	40000	1/6	25°	3.63"
PAR30	14	Med.	80679	PAR30/14NW/NFL/LED2/ND	Natural White Non-Dimmable	120	5500	1020	40000	1/6	30°	3.63"
PAR30	14	Med.	80675	PAR30/14WW/NFL/LED2/ND	Warm White Non-Dimmable	120	3100	820	40000	1/6	30°	3.63"

Bulb Type	Watts	Base	Product #	Product Code	Description	Volts	Color Temp.	Lumens	Useful Life*	Pkg. Qty.	Beam Spread	MOL	
PAR30 cont'd													
PAR30	14	Med.	80647	PAR30/14NW/FL/LED	Natural White	120	5000	710	40000	1/6	40°	3.63"	
PAR30	14	Med.	80644	PAR30/14WW/FL/LED	Warm White	120	2700	590	40000	1/6	40°	3.63"	
NEW	PAR30	14	Med.	80680	PAR30/14NW/FL/LED2	Natural White Dimmable	120	5000	980	40000	1/6	40°	4.61"
NEW	PAR30	14	Med.	80676	PAR30/14WW/FL/LED2	Warm White Dimmable	120	2700	740	40000	1/6	40°	4.61"
NEW	PAR30	14	GU24	80758	PAR30/14NW/FL/GU24/LED	Natural White Dimmable	120	5000	710	40000	1/6	32°	4.65"
NEW	PAR30	14	GU24	80757	PAR30/14WW/FL/GU24/LED	Warm White Dimmable	120	3000	590	40000	1/6	32°	4.65"
PAR30	14	Med.	80681	PAR30/14NW/WFL/LED2/ND	Natural White Non-Dimmable	120	5500	1020	40000	1/6	60°	3.63"	
PAR30	14	Med.	80677	PAR30/14WW/WFL/LED2/ND	Warm White Non-Dimmable	120	3100	820	40000	1/6	60°	3.63"	
PAR30	14	Med.	80648	PAR30/14NW/VWFL/LED	Natural White	120	5000	710	40000	1/6	120°	3.63"	
PAR30	14	Med.	80645	PAR30/14WW/VWFL/LED	Warm White	120	2700	590	40000	1/6	120°	3.63"	
PAR30L	14	Med.	80653	PAR30L/14NW/NFL/LED	Natural White Long Neck	120	5000	710	40000	1/6	25°	4.85"	
PAR30L	14	Med.	80655	PAR30L/14WW/NFL/LED	Warm White Long Neck	120	2700	590	40000	1/6	25°	4.85"	
PAR30L	14	Med.	80654	PAR30L/14NW/FL/LED	Natural White Long Neck	120	5000	710	40000	1/6	40°	4.85"	
PAR30L	14	Med.	80656	PAR30L/14WW/FL/LED	Warm White Long Neck	120	2700	590	40000	1/6	40°	4.85"	
PAR38													
NEW	PAR38	11	Med.	80012	PAR38/11WW/NFL/LED	Warm White Dimmable	120	3000	610	40000	1/6	25°	5.12"
NEW	PAR38	11	Med.	80010	PAR38/11WW/FL/LED	Warm White Dimmable	120	3000	610	40000	1/6	40°	5.12"
NEW	PAR38	17	Med.	80716	PAR38/17NW/FL/LED	Natural White	120	5000	860	40000	1/6	40°	5.44"
NEW	PAR38	17	Med.	80717	PAR38/17WW/FL/LED	Warm White	120	2700	570	40000	1/6	40°	5.44"
PAR38	18	Med.	80671	PAR38/18NW/FL/LED	Natural White Dimmable	120	5000	1240	40000	1/6	40°	4.81"	
PAR38	18	Med.	80670	PAR38/18WW/FL/LED	Warm White Dimmable	120	2700	1020	40000	1/6	40°	4.81"	
Remote			80649	RGB/REMOTE	Remote Control for PAR20 RGB								

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.

Warranty - Commercial / Industrial: This product is warranted for 5 years from the date of purchase, based on 10 hours of use per day.

Warning: For use with analog dimmers only, not for use with electronic / digital dimmers. May not be compatible with all dimming systems, dimming performance may vary by system. Use on incompatible dimming systems may shorten lamp life.

Note: May not be compatible with all electronic transformers.

Not for use in enclosed fixtures, including insulation-contact and air-tight rated cans.

Indoor use only.