

LED PAR SERIES 120 VOLT



Advanced Color
Bin Mixing (CBM)
Technology



BENEFITS & FEATURES

- ▶ Energy Star Qualified Product
- ▶ Full Range of Color Options [2700K-5000K]
- ▶ Direct Replacement for Halogen PAR16, 20, 30, 38
- ▶ 40,000 Hours Rated Average Life
- ▶ 3 Year Warranty
- ▶ Uniformed and Consistent Color
- ▶ Excellent Thermo Control
- ▶ High Efficient Driver Inside
- ▶ Low Lumen Depreciation
- ▶ Highly Uniform Light Beams
- ▶ Saving Energy Up to 80%
- ▶ Environmentally Friendly (No Mercury/ No Lead)
- ▶ UL/cUL Listed
- ▶ Compatible with most Triac Dimmers*


▶▶▶ **ELEVATE** YOUR **LIGHTING** EXPERIENCE

APPLICATIONS

Lighting Applications for high profile, such as: Museums, Jewelry Stores, Boutiques, Restaurants, Residential, Commercial



120 VOLTS/ E26 BASE

	Item Code	Description	Color Temp	Beam Angle	Lumens Output	Equiv. Wattage	CBCP (cd)	CRI	
PAR16 6W	5679	LED6PAR16/DIM/NFL/3K	3000K	25°	300	25W	--	80	--
	PAR20 9W	5624	LED9PAR20/DIM/NFL/27K	2700K	25°	450	50W	1862	84
	5625	LED9PAR20/DIM/NFL/30K	3000K	25°	480	50W	1981	82	YES
	5626	LED9PAR20/DIM/NFL/40K	4000K	25°	520	50W	1930	82	YES
	5658	LED9PAR20/DIM/NFL/50K	5000K	25°	560	50W	--	80	--
PAR30L 14W	5627	LED14PAR30L/DIM/NFL/27K	2700K	30°	730	75W	2662	84	YES
	5652	LED14PAR30L/DIM/FL/27K		40°	750	75W	1315	84	YES
	5628	LED14PAR30L/DIM/NFL/30K	3000K	30°	790	75W	2898	82	YES
	5653	LED14PAR30L/DIM/FL/30K		40°	810	50W	1477	82	YES
	5630	LED14PAR30L/DIM/NFL/40K	4000K	30°	870	75W	2973	82	YES
	5654	LED14PAR30L/DIM/FL/40K		40°	870	75W	1539	82	PENDING
	5659	LED14PAR30L/DIM/NFL/50K	5000K	30°	940	85W	--	80	--
	5661	LED14PAR30L/DIM/FL/50K		40°	940	85W	--	80	--
PAR38 17W	5631	LED17PAR38/DIM/NFL/27K	2700K	30°	930	85W	2704	84	YES
	5655	LED17PAR38/DIM/FL/27K		40°	930	75W	1737	84	YES
	5632	LED17PAR38/DIM/NFL/30K	3000K	30°	990	85W	2864	82	YES
	5656	LED17PAR38/DIM/FL/30K		40°	1010	85W	1964	82	YES
	5633	LED17PAR38/DIM/NFL/40K	4000K	30°	1050	90W	3034	82	YES
	5657	LED17PAR38/DIM/FL/40K		40°	1050	90W	1806	82	PENDING
	5660	LED17PAR38/DIM/NFL/50K	5000K	30°	1150	90W	--	80	--
	5662	LED17PAR38/DIM/FL/50K		40°	1150	90W	--	80	--

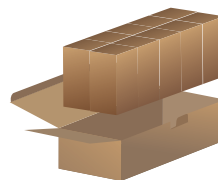
COMPATIBILITY CHART

Manufacturer	Dimmer Brands	Power Range (WA)	Volts	Load
Legrand	Pass & Seymour DR703P	700	120	Ha/Inc
Lutron	SKYLARK S-600/S-600P/S-603P	40-600	120	Ha/Inc
Lutron	Credenza TT-300NLH	300	120	Ha/Inc
Lutron	DIVA DV-600P/ DV-603P	40-600	120	Ha/Inc
Lutron	Lumea LG-600/LG-600P/LG-603P	40-600	120	Ha/Inc
Lutron	Rotary D-600R/D-600P/D-603P	40-600	120	Ha/Inc
Lutron	DIVA DVLV-600P/DVLV-603P	450	120	MLV
Lutron	SKYLARK SLV-600P/ SLV-603P	450	120	MLV
Lutron	DIVA DVELV-300P/ DVELV-303P	300	120	ELV
Lutron	Maestro MAELV-600/ MSCELV-600	5-600	120	ELV
Lutron	SKYLARK SELV-300P/SELV-303P	300	120	ELV
Leviton	Decora 619-6621	600	120	Ha/Inc

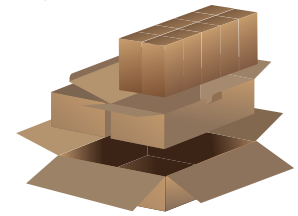
Note: Dimmer types have been tested compatible with LED bulbs in this spec sheet. The compatibility of other types of dimmers should be tested at installation. Or contact us for support of dimmer compatibility test.

PACKAGING

Qty - 1 : 10



Qty - 1 : 10 : 20



Qty - 1 : 10 : 100

