

LED	50,000 Hours average rated life, 120Volts
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Applications:

Ideal for dimmable PAR38, PAR30, and PAR20 flood and spot light applications.

- + Track Lights
- + Recessed Downlights
- + Display Lights
- + Outdoor Fixtures That Protect From Elements



Features and Benefits

- Smooth, uniform dimming from 100% to 0.5% for PAR38 and PAR30. 100% to 5% for PAR20.
- Energy Efficient: Up to 80% less energy than halogen alternatives.
- Exceeds all industry performance requirements.
- Long life: 50,000 hours (lasts at least 15 times longer than alternative).
- Very Durable: Solid state lighting technology significantly reduces lighting service & maintenance due to robust lighting design.
- Very low heat generation – excellent for sensitive display lighting such as museums.
- Excellent Color consistency and high color rendering (CRI).
- UL approved for damp locations.



5 YEAR WARRANTY

Catalog Number	
Notes	Type



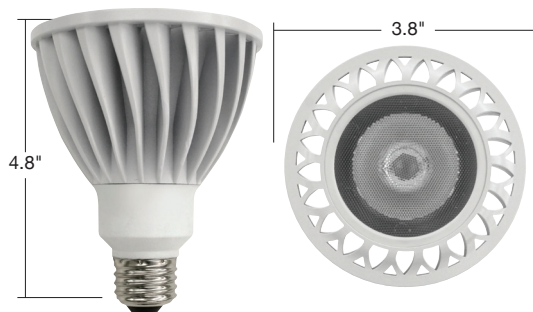
Specifications

	PAR38	PAR30	PAR20
Input Line Voltage:	120 VAC	120 VAC	120 VAC
Input Power	17 W	14 W	9 W
Input Line Frequency	50/60HZ	50/60HZ	50/60HZ
Lamp Life (Rated)	50,000 hrs	50,000 hrs	50,000 hrs
Minimum Starting Temp	-20°C	-20°C	-20°C
Maximum Operating Temp	40°C	40°C	40°C

PAR38



PAR30



PAR20





PRO

LED Dimmable PAR Lamps

Item#	Description	Wattage	Voltage	Lumens	LPW	CBCP	Beam Angle	CRI	CCT	Base	MOL	DIA
2700K												
LED17E26P3827KNFL	LED 17W PAR38 Narrow Flood - 2700K	17	120	1000	58.8	4500	25°	85	2700	E26	5.3	4.8
LED17E26P3827KFL	LED 17W PAR38 Flood - 2700K	17	120	1000	58.8	1800	40°	85	2700	E26	5.3	4.8
LED14E26P3027KNFL	LED 14W PAR30 Narrow Flood - 2700K	14	120	800	57.1	3500	25°	85	2700	E26	4.8	3.8
LED14E26P3027KFL	LED 14W PAR30 Flood - 2700K	14	120	800	57.1	1300	40°	85	2700	E26	4.8	3.8
LED9E26P2027KNFL	LED 9W PAR20 Narrow Flood - 2700K	9	120	450	50.0	1800	25°	85	2700	E26	3.5	2.5
LED9E26P2027KFL	LED 9W PAR20 Flood - 2700K	9	120	450	50.0	1200	40°	85	2700	E26	3.5	2.5
3000K												
LED17E26P3830KNFL	LED 17W PAR38 Narrow Flood - 3000K	17	120	1100	64.7	5500	25°	85	3000	E26	5.3	4.8
LED17E26P3830KFL	LED 17W PAR38 Flood - 3000K	17	120	1100	64.7	2000	40°	85	3000	E26	5.3	4.8
LED14E26P3030KNFL	LED 14W PAR30 Narrow Flood - 3000K	14	120	900	64.3	3750	25°	85	3000	E26	4.8	3.8
LED14E26P3030KFL	LED 14W PAR30 Flood - 3000K	14	120	900	64.3	1400	40°	85	3000	E26	4.8	3.8
LED9E26P2030KNFL	LED 9W PAR20 Narrow Flood - 3000K	9	120	500	55.6	1900	25°	85	3000	E26	3.5	2.5
LED9E26P2030KFL	LED 9W PAR20 Flood - 3000K	9	120	500	55.6	1200	40°	85	3000	E26	3.5	2.5
4100K												
LED17E26P3841KNFL	LED 17W PAR38 Narrow Flood - 4100K	17	120	1150	67.6	5800	25°	80	4100	E26	5.3	4.8
LED17E26P3841KFL	LED 17W PAR38 Flood - 4100K	17	120	1150	67.6	2100	40°	80	4100	E26	5.3	4.8
LED14E26P3041KNFL	LED 14W PAR30 Narrow Flood - 4100K	14	120	950	67.9	3900	25°	80	4100	E26	4.8	3.8
LED14E26P3041KFL	LED 14W PAR30 Flood - 4100K	14	120	950	67.9	1475	40°	80	4100	E26	4.8	3.8
LED9E26P2041KNFL	LED 9W PAR20 Narrow Flood -4100K	9	120	540	60.0	2300	25°	80	4100	E26	3.5	2.5
LED9E26P2041KFL	LED 9W PAR20 Flood - 4100K	9	120	540	60.0	860	40°	80	4100	E26	3.5	2.5
5000K												
LED17E26P3850KNFL	LED 17W PAR38 Narrow Flood - 5000K	17	120	1200	70.6	6100	25°	80	5000	E26	5.3	4.8
LED17E26P3850KFL	LED 17W PAR38 Flood - 5000K	17	120	1200	70.6	2200	40°	80	5000	E26	5.3	4.8
LED14E26P3050KNFL	LED 14W PAR30 Narrow Flood - 5000K	14	120	1000	71.4	4200	25°	80	5000	E26	4.8	3.8
LED14E26P3050KFL	LED 14W PAR30 Flood - 5000K	14	120	1000	71.4	1500	40°	80	5000	E26	4.8	3.8
LED9E26P2050KNFL	LED 9W PAR20 Narrow Flood -5000K	9	120	580	64.4	2500	25°	80	5000	E26	3.5	2.5
LED9E26P2050KFL	LED 9W PAR20 Flood - 5000K	9	120	580	64.4	900	40°	80	5000	E26	3.5	2.5

TCP is proud to have been awarded ENERGY STAR Partner of the Year 2010.

