

LED Dimmable PAR30	50,000 Hours average rated life, 120Volts
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Applications:

Ideal for dimmable PAR30 flood and spot applications.

- ✦ Track Lights
- ✦ Recessed Downlights
- ✦ Display Lights
- ✦ Outdoor fixtures that protect from elements



Features and Benefits

- Smooth, uniform dimming from 100% to 0.5%
- Energy Efficient: Up to 80% less energy than halogen alternatives
- Exceeds all industry performance requirements.
- Long life: Designed for 50,000 hours (lasts at least 15 times longer than alternative) 25,000 hour rated life for ENERGY STAR qualified lamps.
- Very Durable: Solid state lighting technology significantly reduces lighting service & maintenance due to robust lighting design. Shatter resistant.
- Very low heat generation – excellent for sensitive display lighting.
- Excellent Color consistency and high color rendering (CRI).
- Available in black and white housings

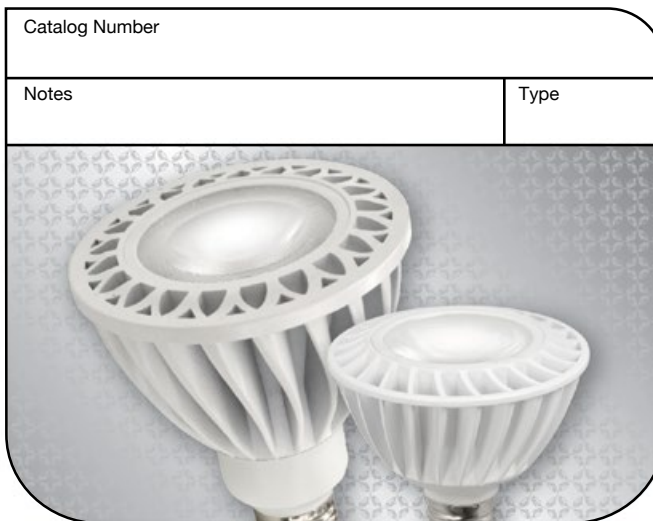


Long Neck



Short Neck

* For black housing option, add suffix "B" to the end of the item number




Catalog Number	
Notes	Type

Specifications

Input Line Voltage:	120 VAC
Input Power	14W, 12W
Input Line Frequency	50/60HZ
Lamp Life (Rated)	25,000 to 50,000 hrs
Minimum Starting Temp	-20°C
Maximum Operating Temp	40°C
CCT	27K, 30K, 41K, 50K
CRI	85

Lens Angles



Warranties and Certifications:	Item #	Description	Voltage	Wattage	Lumens	LPW	CBCP	Beam Angle	M.O.L (inches)	Diameter (inches)	CCT	CRI	Case Quantity	STK/MTO	
 5 YEAR WARRANTY	PAR30 Long Neck														
	LED14E26P3030KSP	LED 14W PAR30 Spot	120	14	850	60.7	6000	15	4.8	3.8	3000	85	12	MTO	
	LED14E26P3030KNFL	LED 14W PAR30 Narrow Flood	120	14	850	60.7	3750	25	4.8	3.8	3000	85	12	STK	
	LED14E26P3030KFL	LED 14W PAR30 Flood	120	14	850	60.7	1400	40	4.8	3.8	3000	85	12	STK	
	PAR30 Short Neck														
Specification Notes:	LED12E26P30S30KSP	LED 12W PAR30 SN Spot	120	12	750	62	4588	15	3.5	3.8	3000	85	12	MTO	
	LED12E26P30S30KNFL	LED 12W PAR30 SN Narrow Flood	120	12	750	62	2868	25	3.5	3.8	3000	85	12	STK	
	LED12E26P30S30KFL	LED 12W PAR30 SN Flood	120	12	750	62	1071	40	3.5	3.8	3000	85	12	STK	
MTO = Made to Order – 1 to 2 week delivery. Currently, 15 degree, 4100K and 5000K CCT will be MTO.															



PRO

LED Dimmable PAR30 Lamps

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MTO = Made to Order - 1 to 2 week delivery. Currently, 15 degree, 4100K and 5000K CCT will be MTO.

Color Temperatures	Item #	Description	Voltage	Wattage	Lumens	LPW	CBCP	Beam Angle	M.O.L. (inches)	Diameter (inches)	CCT	CRI	Case Quantity	STK/MTO	
2700K Warm ————— Cool 2700K	PAR30 Long Neck														
	LED14E26P3027KSP	LED 14W PAR30 Spot	120	14	782	55.9	5520	15	4.8	3.8	2700	85	12	MTO	
	LED14E26P3027KNFL	LED 14W PAR30 Narrow Flood	120	14	782	55.9	3450	25	4.8	3.8	2700	85	12	STK	
	LED14E26P3027KFL	LED 14W PAR30 Flood	120	14	782	55.9	1288	40	4.8	3.8	2700	85	12	STK	
	PAR30 Short Neck														
	LED12E26P30S27KSP	LED 12W PAR30 SN Spot	120	12	700	58.0	4235	15	3.5	3.8	2700	85	12	MTO	
	LED12E26P30S27KNFL	LED 12W PAR30 SN Narrow Flood	120	12	700	58.0	2647	25	3.5	3.8	2700	85	12	STK	
	LED12E26P30S27KFL	LED 12W PAR30 SN Flood	120	12	700	58.0	988	40	3.5	3.8	2700	85	12	STK	
	3000K Warm ————— Cool 3000K	PAR30 Long Neck													
LED14E26P3030KSP		LED 14W PAR30 Spot	120	14	850	60.7	6000	15	4.8	3.8	3000	85	12	MTO	
LED14E26P3030KNFL		LED 14W PAR30 Narrow Flood	120	14	850	60.7	3750	25	4.8	3.8	3000	85	12	STK	
LED14E26P3030KFL		LED 14W PAR30 Flood	120	14	850	60.7	1400	40	4.8	3.8	3000	85	12	STK	
PAR30 Short Neck															
LED12E26P30S30KSP		LED 12W PAR30 SN Spot	120	12	750	62.0	4588	15	3.5	3.8	3000	85	12	MTO	
LED12E26P30S30KNFL		LED 12W PAR30 SN Narrow Flood	120	12	750	62.0	2868	25	3.5	3.8	3000	85	12	STK	
LED12E26P30S30KFL		LED 12W PAR30 SN Flood	120	12	750	62.0	1071	40	3.5	3.8	3000	85	12	STK	
4100K Warm ————— Cool 4100K		PAR30 Long Neck													
	LED14E26P3041KSP	LED 14W PAR30 Spot	120	14	900	64.3	6360	15	4.8	3.8	4100	80	12	MTO	
	LED14E26P3041KNFL	LED 14W PAR30 Narrow Flood	120	14	900	64.3	3975	25	4.8	3.8	4100	80	12	MTO	
	LED14E26P3041KFL	LED 14W PAR30 Flood	120	14	900	64.3	1484	40	4.8	3.8	4100	80	12	MTO	
	PAR30 Short Neck														
	LED12E26P30S41KSP	LED 12W PAR30 SN Spot	120	12	800	66.0	4877	15	3.5	3.8	4100	80	12	MTO	
	LED12E26P30S41KNFL	LED 12W PAR30 SN Narrow Flood	120	12	800	66.0	3048	25	3.5	3.8	4100	80	12	MTO	
	LED12E26P30S41KFL	LED 12W PAR30 SN Flood	120	12	800	66.0	1138	40	3.5	3.8	4100	80	12	MTO	
	5000K Warm ————— Cool 5000K	PAR30 Long Neck													
LED14E26P3050KSP		LED 14W PAR30 Spot	120	14	950	67.9	6720	15	4.8	3.8	5000	80	12	MTO	
LED14E26P3050KNFL		LED 14W PAR30 Narrow Flood	120	14	950	67.9	4200	25	4.8	3.8	5000	80	12	MTO	
LED14E26P3050KFL		LED 14W PAR30 Flood	120	14	950	67.9	1568	40	4.8	3.8	5000	80	12	MTO	
PAR30 Short Neck															
LED12E26P30S50KSP		LED 12W PAR30 SN Spot	120	12	850	70.0	5148	15	3.5	3.8	5000	80	12	MTO	
LED12E26P30S50KNFL		LED 12W PAR30 SN Narrow Flood	120	12	850	70.0	3218	25	3.5	3.8	5000	80	12	MTO	
LED12E26P30S50KFL		LED 12W PAR30 SN Flood	120	12	850	70.0	1201	40	3.5	3.8	5000	80	12	MTO	

CBCP was estimated based on known photometry. Consult www.tcpi.com for most current photometry and LM79 data.

