

# Bright For Life® PAR30S

## High output, Short Neck PAR30 LED Lamp



PAR30 - Short Neck

### Key Product Features

- High output PAR30 LED lamp
  - Excellent color rendering
  - Exceptional light distribution
  - Enhanced passive cooling system allows for reduced junction temperatures, extending the life of the lamp
  - Environmentally Friendly – No mercury, No lead & RoHS Compliant
  - Maintenance free - Long life operation
  - Integrated high efficiency driver
  - Complies with ANSI standard PAR30 Short Neck form factor
  - All lamps are TÜV certified and tested to UL 1993, UL 8750 and are FCC certified
  - No UV or IR radiation & No heat emitted in direction of light
  - 5 year warranty
- Blue highlighted model numbers are Energy Star Listed

### Specification Data

CCT (K)	Beam Angle	Power (W)	Lumens (lm)	CBCP (cd)	Efficacy (lm/W)	CRI	Voltage	Base Type	Life (hrs)	Weight	Dimmable	Model No.
2700K Incandescent White	27°	7.9	490	1,690	62	83	90-135 VAC, 60Hz	E26	50,000	10.0 oz (0.28 kg)	YES	LED-PAR30S-50-1XD-INF
		14.3	750	2,600	52							LED-PAR30S-75-1XD-INF
	35°	7.9	474	1,066	60							LED-PAR30S-50-1XD-IF
		14.3	740	1,680	52							LED-PAR30S-75-1XD-IF
	55°	7.9	470	487	60							LED-PAR30S-50-1XD-IWF
		14.3	720	745	50							LED-PAR30S-75-1XD-IWF
3000K Warm White	27°	7.9	490	1,690	62	83	90-135 VAC, 60Hz	E26	50,000	10.0 oz (0.28 kg)	YES	LED-PAR30S-50-1WD-INF
		14.3	750	2,600	52							LED-PAR30S-75-1WD-INFE
	35°	7.9	474	1,066	60							LED-PAR30S-50-1WD-IF
		14.3	740	1,680	52							LED-PAR30S-75-1WD-IF
	55°	7.9	470	487	60							LED-PAR30S-50-1WD-IWF
		14.3	720	745	50							LED-PAR30S-75-1WD-IWF
4000K Cool White	27°	7.9	568	1,960	72	80	90-135 VAC, 60Hz	E26	50,000	10.0 oz (0.28 kg)	YES	LED-PAR30S-50-1CD-INF
		14.3	870	3,016	61							LED-PAR30S-75-1CD-INF
	35°	7.9	550	1,237	70							LED-PAR30S-50-1CD-IF
		14.3	858	1,949	60							LED-PAR30S-75-1CD-IF
	55°	7.9	546	565	69							LED-PAR30S-50-1CD-IWF
		14.3	835	864	58							LED-PAR30S-75-1CD-IWF

LEDnovation lamp models are tested for photometric performance in accredited third-party labs according to IES LM-79 requirements, with most reports available online at [www.lednovation.com](http://www.lednovation.com)

DESIGNED AND MANUFACTURED IN NORTH AMERICA