



PAR LAMPS : PAR 38

DESCRIPTION

LED PAR Replacement Lamps directly replace incandescent PAR lamps at a fraction of the energy cost.

FEATURES

- Compatible with a wide array of dimmers
- +25,000 hour rated life for ENERGY STAR® Approved lamps*
- 50,000 hour design life**
- Up to 80% electricity savings vs. halogen
- No mercury or UV/IR emissions
- Shatter-resistant for reduced risk of injury and breakage

WARRANTY

- 5 year limited warranty; see eiko.com for warranty details

APPLICATIONS

- Recessed / Track Lighting
- Property Management
- Accent / Display Lighting
- Retail / Residential
- Hospitality
- Houses of Worship
- Healthcare
- Task Lighting



* Early initial qualification for ENERGY STAR allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass ENERGY STAR requirements, manufacturers may increase the lifetime of a product as dictated by ENERGY STAR guidelines. See http://www.energystar.gov/index.cfm?fuseaction=products_for_partners.showLightbulbs for further details.

** Design life is based on engineering testing and probability analysis

RoHS
Compliant



PERFORMANCE	Power Consumption	7W	11W	13W	15W
	Lumens	500	850	1,050	1,250
	Efficacy (LPW)	71	77	81	83
	CRI	80+			
	Beam	30°, 40°			
	CCT	2700K, 3000K, 4000K, 5000K			
	Life (L70)	25,000 hours*			
ELECTRICAL	Power Factor	≥0.9			
	THD	<20%			
	Input Voltage	120V			
CONSTRUCTION	Operating Temperature	-40°F to 104°F (-40°C to 40°C)			
	Base	E26			
LISTINGS	Certification(s)	ENERGY STAR® Rated; cULus Classified			
	Material Usage	RoHS Compliant; no mercury or lead			
	Environment	Damp location rated; not for use in enclosed fixtures, with electronic timers, photocells, or motion/occupancy sensors			

PERFORMANCE SUMMARY

Order Code	Item #	Lumens	Watts	CBCP	CCT	CRI	Beam	MOL	MOD	Life/Hours	Replaces Incan.	ES
10782	LED7WPAR20/FL/827-DIM-G9	500	7W		2700K	80+	40°	3.19"	2.48"	25,000	50W	★
10783	LED7WPAR20/FL/830-DIM-G9	500	7W		3000K	80+	40°	3.19"	2.48"	25,000	50W	★
10784	LED7WPAR20/FL/840-DIM-G9	500	7W		4000K	80+	40°	3.19"	2.48"	25,000	50W	★
10785	LED7WPAR20/NFL/827-DIM-G9	500	7W		2700K	80+	30°	3.19"	2.48"	25,000	50W	★
10786	LED7WPAR20/NFL/830-DIM-G9	500	7W		3000K	80+	30°	3.19"	2.48"	25,000	50W	★
10787	LED7WPAR20/NFL/840-DIM-G9	500	7W		4000K	80+	30°	3.19"	2.48"	25,000	50W	★
10766	LED11WPAR30/FL/827-DIM-G9	850	11W		2700K	80+	40°	4.53"	3.74"	25,000	75W	★
10767	LED11WPAR30/FL/830-DIM-G9	850	11W		3000K	80+	40°	4.53"	3.74"	25,000	75W	★
10768	LED11WPAR30/FL/840-DIM-G9	850	11W		4000K	80+	40°	4.53"	3.74"	25,000	75W	★
10769	LED11WPAR30/FL/850-DIM-G9	850	11W		5000K	80+	40°	4.53"	3.74"	25,000	75W	★
10770	LED11WPAR30/NFL/827-DIM-G9	850	11W		2700K	80+	30°	4.53"	3.74"	25,000	75W	★
10771	LED11WPAR30/NFL/830-DIM-G9	850	11W		3000K	80+	30°	4.53"	3.74"	25,000	75W	★
10772	LED11WPAR30/NFL/840-DIM-G9	850	11W		4000K	80+	30°	4.53"	3.74"	25,000	75W	★
10773	LED11WPAR30S/FL/827-DIM-G9	850	11W		2700K	80+	40°	3.62"	3.74"	25,000	75W	★
10774	LED11WPAR30S/FL/830-DIM-G9	850	11W		3000K	80+	40°	3.62"	3.74"	25,000	75W	★
10775	LED11WPAR30S/FL/840-DIM-G9	850	11W		4000K	80+	40°	3.62"	3.74"	25,000	75W	★
10776	LED11WPAR30S/NFL/827-DIM-G9	850	11W		2700K	80+	30°	3.62"	3.74"	25,000	75W	★
10777	LED11WPAR30S/NFL/830-DIM-G9	850	11W		3000K	80+	30°	3.62"	3.74"	25,000	75W	★
10788	LED13WPAR38/FL/827-DIM-G9	1,050	13W		2700K	80+	40°	5.12"	4.72"	25,000	120W	★
10789	LED13WPAR38/FL/830-DIM-G9	1,050	13W		3000K	80+	40°	5.12"	4.72"	25,000	120W	★
10790	LED13WPAR38/FL/840-DIM-G9	1,050	13W		4000K	80+	40°	5.12"	4.72"	25,000	120W	★
10778	LED15WPAR38/FL/827-DIM-G9	1,250	15W		2700K	80+	40°	5.12"	4.72"	25,000	150W	★
10779	LED15WPAR38/FL/830-DIM-G9	1,250	15W		3000K	80+	40°	5.12"	4.72"	25,000	150W	★
10780	LED15WPAR38/FL/840-DIM-G9	1,250	15W		4000K	80+	40°	5.12"	4.72"	25,000	150W	★
10781	LED15WPAR38/FL/850-DIM-G9	1,250	15W		5000K	80+	40°	5.12"	4.72"	25,000	150W	★

NOTE: Use order code when ordering. ★ENERGY STAR® Approved

DIMENSIONS

