Solais Lighting | LR38 LED Lamp

Solais LED PAR38 Lamp Replacement

Product Description: The Solais active LED PAR38 lamp replacement has the high light output, light weight and full dimming capabilities of halogen incandescent sources resulting in a high-performance product perfect for commercial, museum, retail and hospitality applications.

Performance Summary: Fully dimmable | Halogen PAR form factor (ANSI compliant) | Lightest LED lamps on the market | Certified to UL Standard 1993 | RoHS-compliant | Contain no lead or mercury | Dry location rating

Application: Designed for use in track and recessed fixtures (including IC rated housing)

Voltage: 120 V Standard (277 V available on some configurations;

Check with manufacturer for details.)

Dimmable: Yes - Visit solais.com/dimming.php for compatibility list

Life: 50,000 Hours (L70) Power Factor: .92 Base Type: E26, GU24* Weight (oz.): 9.4



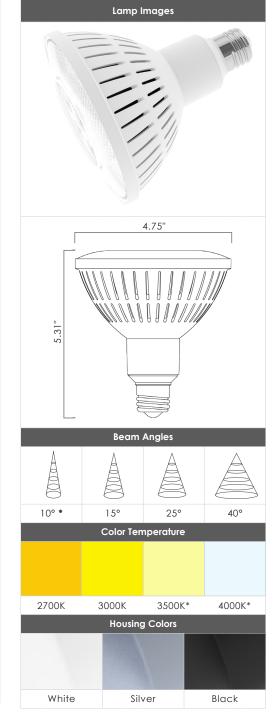




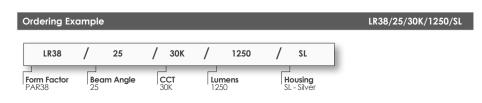




Product Code	Power (Watts)	Beam Angle	CCT (K)	Lumen Output	CBCP (cd)	CRI	ENERGY STAR®
LR38/25/30K/2100/	28	25°	3000	2100	10700	83	
LR38/40/30K/2100/	28	40°	3000	2100	4200	83	
LR38/25/27K/2000/	28	25°	2700	2000	10200	83	
LR38/40/27K/2000/	28	40°	2700	2000	4000	83	
LR38/15/30K/1600/	24	15°	3000	1600	13100	83	
LR38/25/30K/1600/	21	25°	3000	1600	8150	83	
LR38/40/30K/1600/	21	40°	3000	1600	3200	83	
LR38/15/30K/1450/	21	15°	3000	1450	11875	83	
LR38/25/30K/1450/	20	25°	3000	1450	7400	83	EMPTHE TOWN
LR38/40/30K/1450/	20	40°	3000	1450	2900	83	Empfort Enester Stan
LR38/15/27K/1450/	21	15°	2700	1450	11875	85	
LR38/25/27K/1450/	21	25°	2700	1450	7400	85	
LR38/40/27K/1450/	21	40°	2700	1450	2900	85	
LR38/10/30K/1250/*	18	10°	3000	1250	25875	83	
LR38/15/30K/1250/	18	15°	3000	1250	10250	83	Energy Steel
LR38/25/30K/1250/	18	25°	3000	1250	6375	83	EMPTI-T
LR38/40/30K/1250/	18	40°	3000	1250	2500	83	EMPTI-C EMERGY STOR
LR38/10/27K/1250/*	18	10°	2700	1250	25875	85	
LR38/15/27K/1250/	18	15°	2700	1250	10250	85	
LR38/25/27K/1250/	18	25°	2700	1250	6375	85	EMPTO TO
LR38/40/27K/1250/	18	40°	2700	1250	2500	85	Server State



^{*} Made to Order





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Luxiance utilizes active cooling to remove heat from the LED system - allowing Solais LED lamps to operate cooler, resulting in superior life, light output, and performance.



Thermal Throttle – In the event that Solais LEDs become overheated, they will dim themselves to protect your technology investments.



LIMITED WARRANTY: Solais Lighting warrants that our lamps and fixtures will operate for a period of five (5) years from the date of purchase or 25,000 hours, whichever comes first, when used in accordance with package and lamp directions. If your Solais product does not last for the warranty period, please send your name and address; the product you are returning, register receipts and proof of purchase to the address listed on our website. This limited warranty does not cover products subject to misuse, electrical current fluctuation, accident, neglect, or acts of God. THIS REPLACEMENT OR REPAIR IS THE SOLE WARRANTY OBLIGATION OF SOLAIS AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. LIABILITY FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES EXCLUDED.

For complete warranty terms and conditions, please see: www.solais.com/warranty

WARNING: Not for use in fully enclosed luminaires. Risk of electric shock, Use in an indoor, dry location only. This device is not intended for use with emergency exit fixtures or emergency exit lights. May not be compatible with all dimmers; please visit solais.com/dimming for up-to-date dimmer compatibility information.

NOTES: This device complies with Part 15 of the FCC Rule. This product may cause interference with other devices. If interference occurs, change the locations of the products involved. Compatible on 120v and 277v systems.

