

PAR38 23 Watt ND 150W Equivalent

**INDOOR
PAR**

Features and Benefits

- 23 Watt Low Power and High Performance
- Up to 80% less energy than halogen alternatives
- Lasts at least 15 times longer than alternative
- Very Durable: Solid state lighting technology significantly reduces
- Very low heat generation—excellent for sensitive display lighting
- Available in black and white housings
- Rated Lifetime: 50,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free
- UL-Dry Location



**5 Year
Warranty**

**Reduces
Energy & Cost**

**Up to 80%
Less Energy**

Color Temperature(CCTK):	Part Number:	Description:	Lumens:	Equivalent:	CRI:	CCT:	CBCP:	Beam Angle:
PAR38 23 Watt Non-Dimmable								
2700K	LED23E26P3827KSPND	LED 23W PAR38 Spot	1550	150W	≥82	2700	11517	15°
	LED23E26P3827KNFLND	LED 23W PAR38 Narrow Flood	1550	150W	≥82	2700	7198	25°
	LED23E26P3827KFLND	LED 23W PAR38 Flood	1550	150W	≥82	2700	2716	40°
3000K	LED23E26P3830KSPND	LED 23W PAR38 Spot	1600	150W	≥82	3000	12518	15°
	LED23E26P3830KNFLND	LED 23W PAR38 Narrow Flood	1600	150W	≥82	3000	7824	25°
	LED23E26P3830KFLND	LED 23W PAR38 Flood	1600	150W	≥82	3000	2952	40°
4100K	LED23E26P3841KSPND	LED 23W PAR38 Spot	1700	150W	≥82	4100	13269	15°
	LED23E26P3841KNFLND	LED 23W PAR38 Narrow Flood	1700	150W	≥82	4100	8293	25°
	LED23E26P3841KFLND	LED 23W PAR38 Flood	1700	150W	≥82	4100	3130	40°
PAR38 23 Watt Non-Dimmable Black								
2700K	LED23E26P3827KSPNDB	LED 23W PAR38 Spot	1550	150W	≥82	2700	11517	15°
	LED23E26P3827KNFLNDB	LED 23W PAR38 Narrow Flood	1550	150W	≥82	2700	7198	25°
	LED23E26P3827KFLNDB	LED 23W PAR38 Flood	1550	150W	≥82	2700	2716	40°
3000K	LED23E26P3830KSPNDB	LED 23W PAR38 Spot	1600	150W	≥82	3000	12518	15°
	LED23E26P3830KNFLNDB	LED 23W PAR38 Narrow Flood	1600	150W	≥82	3000	7824	25°
	LED23E26P3830KFLNDB	LED 23W PAR38 Flood	1600	150W	≥82	3000	2952	40°
4100K	LED23E26P3841KSPNDB	LED 23W PAR38 Spot	1700	150W	≥82	4100	13269	15°
	LED23E26P3841KNFLNDB	LED 23W PAR38 Narrow Flood	1700	150W	≥82	4100	8293	25°
	LED23E26P3841KFLNDB	LED 23W PAR38 Flood	1700	150W	≥82	4100	3130	40°

Voltage	Operating Frequency:	Operating Temperature:	Case Quantity:	Dimensions (in inches):	Indoor/Outdoor:	Certified Installer Required:
120 VAC	50/60 Hz	-20° C to 40° C	12	4.8" x 5.3"	Indoor	No

Applications

- Display Lights
- Recessed Downlights
- Track Lights
- Hotels
- Casinos
- Restaurants
- Residential
- Theaters
- Retail and Display
- Indicator Lights



Certifications:
RoHS, ETL Listed



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