



LED 277V Non-Dimmable PAR38

Limitless options for the following applications:

- High Ceiling Applications where Maximum Light is Required
- Track Lights
- Recessed Downlights
- Display Lights
- Outdoor Fixtures that Protect Lamps from the Elements

Great features and benefits:

- Perfect for 277V applications
- Long life: 25,000 hour rated life
- 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)
- Non-Dimming



17W 277V PAR38



LED
we know light.™

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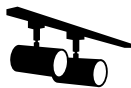
LED 277V Non-Dimmable PAR38 Lamp

LED Non-Dimmable PAR38 25,000 Hours average rated life, 277 Volts

Applications:

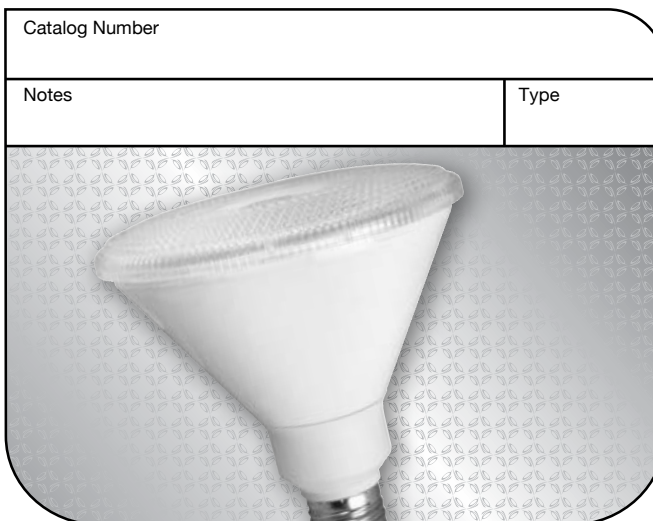
Ideal for high output PAR38 flood applications.

- + Track Lights
- + Recessed Downlights
- + Display Lights
- + Outdoor Fixtures that Protect Lamps from the Elements



Features and Benefits

- **Energy Efficient:** Up to 80% less energy than halogen and CMH alternatives
- **Long life:** 25,000 hour rated life
- **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)
- Perfect for 277V applications
- Non-Dimming



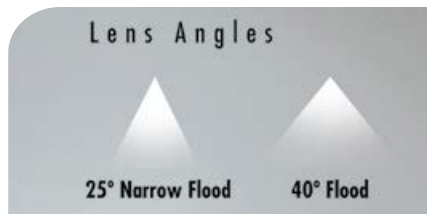
Catalog Number


Notes

Type

Specifications

Input Line Voltage:	277 VAC
Input Power	17W
Input Line Frequency	50/60HZ
Lamp Life (Rated)	25,000 hrs
Minimum Starting Temp	-20°C
Maximum Operating Temp	40°C
CCT	27K, 30K, 41K
CRI	82



Warranties and Certifications:	Item #	Description	Voltage	Wattage	Incandescent Watt Equivalent	Lumens	LPW	CBCP	Beam Angle	CCT	CRI
 5 YEAR WARRANTY	17W PAR38 2700K										
	LED17P38277V27KNFL	LED Non-Dimming 17W PAR38 Narrow Flood – 2700K	277	17	120W	1200	70.6	5382	25	2700K	82
	LED17P38277V27KFL	LED Non-Dimming 17W PAR38 Flood – 2700K	277	17	120W	1200	70.6	2231	40	2700K	82
	17W PAR38 3000K										
Specification Notes: <small>CBCP was estimated based on known photometry. Consult www.tcp.com for most current photometry and LM79 data.</small>	17W PAR38 3000K										
	LED17P38277V30KNFL	LED Non-Dimming 17W PAR38 Narrow Flood – 3000K	277	17	120W	1250	73.5	5382	25	3000K	82
	LED17P38277V30KFL	LED Non-Dimming 17W PAR38 Flood – 3000K	277	17	120W	1250	73.5	2231	40	3000K	82
	17W PAR38 4100K										
	LED17P38277V41KNFL	LED Non-Dimming 17W PAR38 Narrow Flood – 4100K	277	17	120W	1300	76.5	5382	25	4100K	82
	LED17P38277V41KFL	LED Non-Dimming 17W PAR38 Flood – 4100K	277	17	120W	1300	76.5	2231	40	4100K	82

