



29W Non-Dimmable PAR38

TCP's award winning PAR portfolio has just gotten better. TCP's new 29w PAR38 delivers more lumens to compete with higher output halogen & CMH PAR lamps.

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:

- Energy Efficient: Up to 80% less energy than halogen and CMH alternatives.
- Long life: Designed for 50,000 hours (lasts at least 15 times longer than alternative) 25,000 hour rated life for ENERGY STAR qualified lamps.
- 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



29W PAR38



LED
we know light™

TCP

325 Campus Dr. | Aurora, Ohio 44202 | P: 800-324-1496 | tcp.com

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High Output LED Non-Dimmable PAR38 Lamp

LED Non-Dimmable PAR38

50,000 Hours average rated life, 120Volts

Applications:

Ideal for high output PAR38 flood and spot applications.

- ✦ High Ceiling Applications where Maximum Light is Required
- ✦ 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:** Designed for 50,000 hours (lasts at least 15 times longer than alternative) 25,000 hour rated life for ENERGY STAR qualified lamps.
- **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



Catalog Number

Notes

Type



Specifications

Input Line Voltage:	120 VAC
Input Power	29W
Input Line Frequency	50/60HZ
Lamp Life (Rated)	50,000 hrs
Minimum Starting Temp	-20°C
Maximum Operating Temp	40°C
CCT	27K, 30K, 41K
CRI	82

Lens Angles



Warranties and Certifications:	Item #	Description	Voltage	Wattage	Incandescent Watt Equivalent	Lumens	LPW	CBCP	Beam Angle	CCT	CRI
 5 YEAR WARRANTY	29W PAR38 2700K										
	LED29E26P3827KSPND	LED Non-Dimming 29W PAR38 Spot – 2700K	120	29	200W	1800	62.1	19388	15	2700K	82
	LED29E26P3827KNFLND	LED Non-Dimming 29W PAR38 Narrow Flood – 2700K	120	29	200W	1800	62.1	8653	25	2700K	82
	LED29E26P3827KFLND	LED Non-Dimming 29W PAR38 Flood – 2700K	120	29	200W	1800	62.1	3587	40	2700K	82
	29W PAR38 3000K										
	LED29E26P3830KSPND	LED Non-Dimming 29W PAR38 Spot – 3000K	120	29	200W	1900	65.5	19388	15	3000K	82
	LED29E26P3830KNFLND	LED Non-Dimming 29W PAR38 Narrow Flood – 3000K	120	29	200W	1900	65.5	8653	25	3000K	82
	LED29E26P3830KFLND	LED Non-Dimming 29W PAR38 Flood – 3000K	120	29	200W	1900	65.5	3587	40	3000K	82
	29W PAR38 4100K										
Specification Notes: CBCP was estimated based on known photometry. Consult www.tcp.com for most current photometry and LM79 data.	LED29E26P3841KSPND	LED Non-Dimming 29W PAR38 Spot – 4100K	120	29	200W	2000	69.0	19388	15	4100K	82
	LED29E26P3841KNFLND	LED Non-Dimming 29W PAR38 Narrow Flood – 4100K	120	29	200W	2000	69.0	8653	25	4100K	82
	LED29E26P3841KFLND	LED Non-Dimming 29W PAR38 Flood – 4100K	120	29	200W	2000	69.0	3587	40	4100K	82
	29W PAR38 5000K										
	LED29E26P3850KSPND	LED Non-Dimming 29W PAR38 Spot – 5000K	120	29	200W	2100	69.0	19388	15	5000K	82
	LED29E26P3850KNFLND	LED Non-Dimming 29W PAR38 Narrow Flood – 5000K	120	29	200W	2100	69.0	8653	25	5000K	82
	LED29E26P3850KFLND	LED Non-Dimming 29W PAR38 Flood – 5000K	120	29	200W	2100	69.0	3587	40	5000K	82

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