

LED 17W PAR38

DIMMABLE



Gray 
White 



KolourOne dimmable LED PAR38 lamps deliver comparable light output to halogen lamps and can be used with most standard type dimmer controls*. As an environmentally friendly product LED PAR38 lamps contain no harmful toxins and emit no UV or IR radiation. The lamp's robust design is very durable and resists damage in the event of impact. A variety of beam angles and color temperatures are available to meet many applications.

Features

- Direct replacement for halogen PAR38 lamps (90W). Uses only 17 watts.
- Dimmable*
- Uniform luminance pattern
- Long "True" Life, 30,000 hours / High efficiency / Environmentally friendly
- Innovative Panel Array design
- Available in White or Gray finish
- No UV or IR radiation
- This product is registered with the US DOE Lighting Facts program
- 3 year warranty**

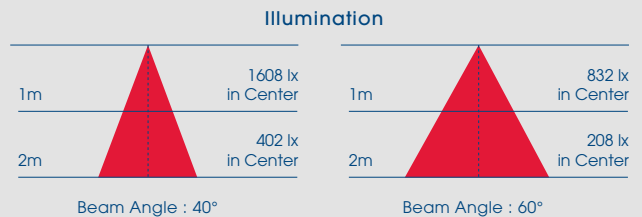
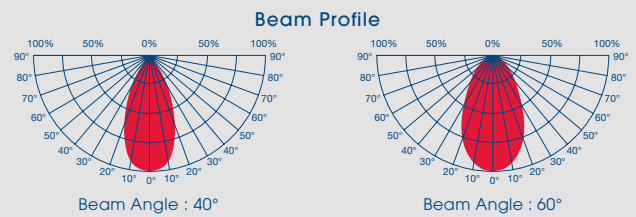
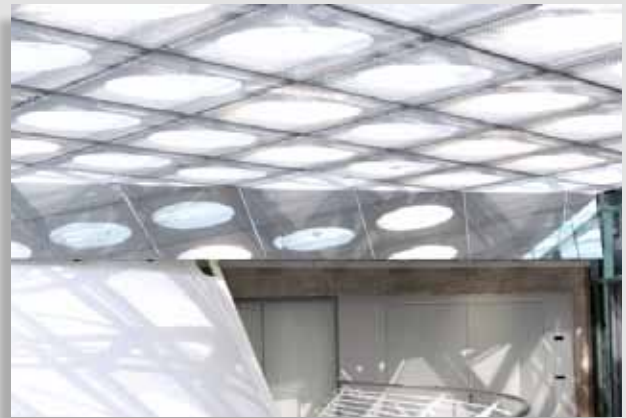
Applications

- Indoor residential and commercial lighting
- Entertainment lighting
- Down lighting
- Display lighting
- Accent lighting

40° BEAM SPECIFICATIONS	Parameter	Units	Spec.		
	Power Consumption	W	17		
	Operating voltage	V	120		
	Color Temperature	K	2,700	3,500	5,000
	Luminous Flux	lm	785	875	900
	Luminous Efficacy	lm/W	46	51	53
	Peak Intensity	cd	796	859	930
	Color Rendering Index	Ra	84	84	85
	Beam Angle	deg.	40°		
	Life Time	Hrs.	30,000		
	Dimension	in	Ø4.72" x 5.11"		
	Base	-	E26		

60° BEAM SPECIFICATIONS	Parameter	Units	Spec.		
	Power Consumption	W	17		
	Operating voltage	V	120		
	Color Temperature	K	2,700	3,500	5,000
	Luminous Flux	lm	880	930	980
	Luminous Efficacy	lm/W	52	55	58
	Peak Intensity	cd	796	859	930
	Color Rendering Index	Ra	84	84	85
	Beam Angle	deg.	60°		
	Life Time	Hrs.	30,000		
	Dimension	in	Ø4.72" x 5.11"		
	Base	-	E26		

	2,700K	3,500K	5,000K
Gray 40°	S8852	S8853	S8854
Gray 60°	S8855	S8856	S8857
White 40°	S8858	S8859	S8861
White 60°	S8862	S8863	S8864



* Consult the ColourOne website for a complete, up to date list on compatible dimmers.

** See separate warranty for complete terms and conditions. Page 23.