



## The RefLED Reflector Dimmable range. Long life, energy efficient new LED technology.

Sylvania introduces its next generation of high quality LED reflector lamps with their new dimmable range.

**SYLVANIA**<sup>®</sup>  
Where Innovation comes to Light!



## RefLED Reflector Dimmable range

Maximising performance and energy efficiency, the LED Reflector range is the new generation of high quality LED lamps. Featuring popular shapes such as R80, PAR30 and PAR38 lamps, they deliver high light output, low energy and are capable of reducing energy consumption whilst extending lamp life up to 40,000 hours. Low maintenance and low energy output make this range of dimmable reflector LED lamps the lamps of choice.

### Features

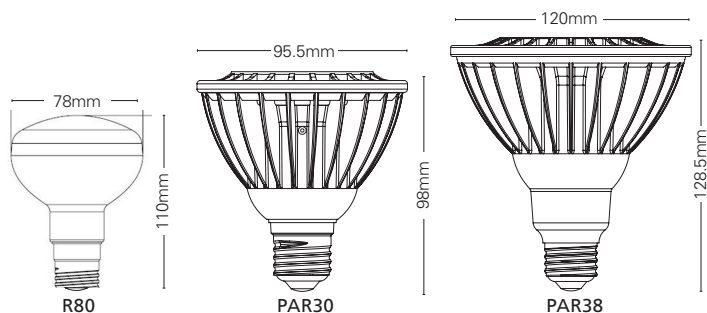
- Average Rated Life PAR38/PAR30 40,000 hours  
R80 30,000 hours.
- Up to 80% energy saving.
- Beam angle R80 115°, PAR30 40°, PAR38 40°.
- Robust die-cast aluminium construction (PAR30, PAR38).
- Superb colour consistency.
- Reduced maintenance costs.
- Impressive 4 year warranty.
- Dimmable\*.

### Benefits

- Diverse and popular range to meet various needs.
- Low maintenance.
- Dimmable\*.

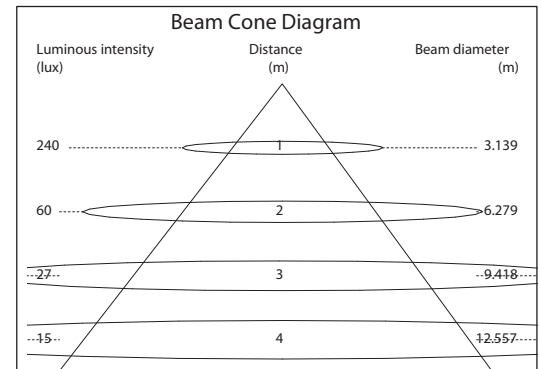
### Applications

Retrofit display lighting where long operating hours are sought, convention display cubicle, hospitality.

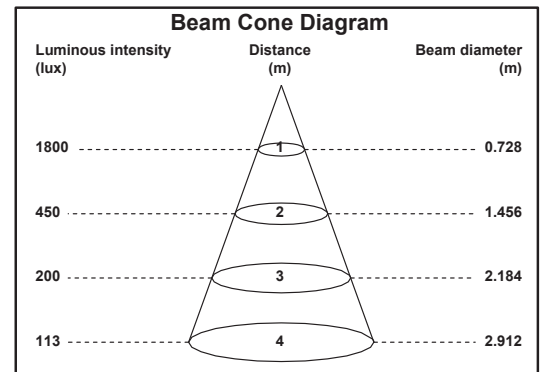


## Beam distribution

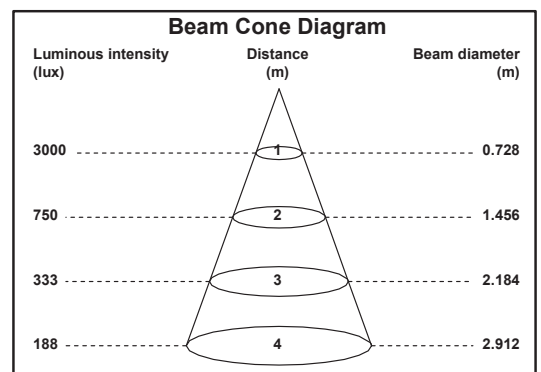
R80 850lm 115°



PAR30 900lm 40°



PAR38 1300lm 40°



Alpha Code	Product Code	Description	Voltage	Power Factor	Wattage	Current (mA)	Lamp Base	Lamp Finish	Colour Temp	CRI Index	Lamp Lumens	Average Lamp Life Hours
R80LED9WESDIM	026736	RefLED R80 DIM 9W E27 FLD 827	240V	0.8	9W	45	E27	Frosted	2700K	≥80	850lm	30,000
PAR30LED12.5WDIM	026719	RefLED PAR 30 DIM 12.5W E27 FL40 830	240V	0.8	12.5W	70	E27	Clear	3000K	≥80	900lm	40,000
PAR38LED18.5WDIM	026718	RefLED PAR 38 DIM 18.5W E27 FL40 830	240V	0.8	18.5W	115	E27	Clear	3000K	≥80	1300lm	40,000

\*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania list a number of Australian and New Zealand dimmers tested for these lamps on [www.sylvaniaighting.com.au/dimmer-compatibility](http://www.sylvaniaighting.com.au/dimmer-compatibility)

