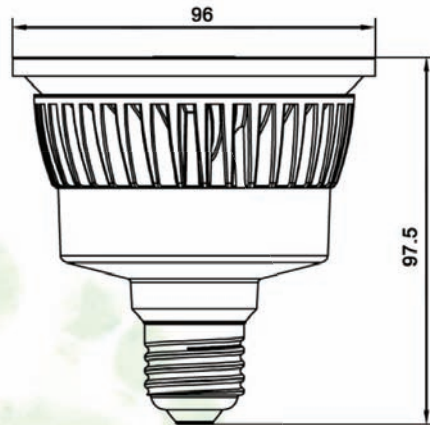


## Par 30 Lamps



The Light Footprint PAR 30 lamps are designed to look similar to the traditional reflector lamps in appearance ensuring that our ultra-low energy alternative is equally as aesthetically pleasing.

The top quality multi-core LED's are mounted reverse facing to project the light directly onto the high performance reflector which allows for better beam control than forward facing chips. This configuration reduces glare, has a higher optical efficiency while offering high colour rendering to maximise true colours in areas where colour definition is essential.

Due to this high optical efficiency, energy loss is reduced, creating a very effective energy saving solution. The dimmable versions can work on most leading and trailing edge dimmers, with a possible dimmable range of 1%-100%.

### Technical Specification

Total Circuit Wattage	10W/15W
Working Voltage	220-265VAC
Working Temperature	-30°C/+45°C
Beam Angle	24°
Estimated Life Span	40,000hrs
CRI	>88
Lamp Base	E27 (ES)

### Test Standards

EN55015

EN61547

EN61000-3-2

EN61000-3-3

EN60968

EN62031

EN62471



**3** Year Warranty

**DIMMABLE**

Product Code	Size	Colour	Lumen	TCW	Dimmable
PAR30WW10	L.97.5mm / D.96mm	Warm White 2700K (WW)	500	10W	YES
PAR30WW15	L.97.5mm / D.96mm	Warm White 2700K (WW)	750	15W	YES

Other product options (lead-time & minimum order quantity applies)

Natural White 4000K (NW)

Daylight White 5000K (DW)

12° & 35° Beam Angles

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