

# LED Reflector Lamps



**R50**



**R63**



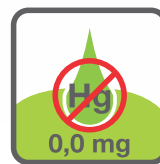
**R80**

LEDtek range of LED reflector lamps provides maximum energy savings and are direct replacements for standard tungsten reflector lamps. The LED Reflector lamp range is used for accent and general lighting applications in hospitality, commercial and domestic settings.



## Features:

- Specially engineered to recreate the beam angle of a standard tungsten reflector lamp
- Direct replacement with better lumen output than a standard tungsten reflector lamps
- Voltage Range: 220-240VAC
- Beam Angle: 120°
- 2 year guarantee
- Dimmable
- No UV output/Mercury Free
- Energy Saving up to 85%



## Specifications:

Model	Power	Voltage	CCT	Lumens	Beam Angle	Dimensions	Equivalent	Cap
R50-6WDESE	6W	220-240V/AC	3000/4000k	510lm	120°	Ø50*86mm	40W R50	E14
R63-8WDESE	8W	220-240V/AC	3000/4000k	690lm	120°	Ø63*100mm	60W R63	E27
R80-8WDESE	8W	220-240V/AC	3000/4000k	690lm	120°	Ø80*114mm	60W R80	E27
R80-10WDESE	10W	220-240V/AC	3000/4000k	910lm	120°	Ø80*114mm	100W R80	E27

These high performance LED's are of outstanding performance and quality and not to be confused with cheaper budget leds on sale!