



VBLR63-8W-6K



VIBE Lighting R63 Daylight LED Lamps are traditionally a direct replacement for 100W reflector globes in 3-in-1 bathroom fittings. They are rated at 25,000hrs and feature a 2 year warranty for decreased maintenance.

Features & Benefits

- Direct replacement of 40W R63 Reflector lamps
- Unique anti-glare optical design with frosted diffuser
- Equipped with energy efficient EPISTAR LED chips, high luminaire efficacy
- Polycarbonate face and body
- Environmentally friendly
- 25,000 hour lifespan
- 2 year warranty

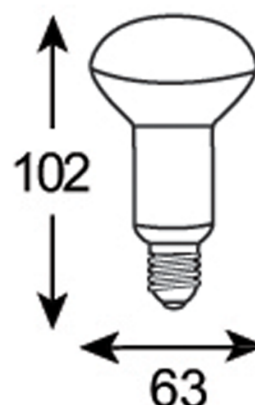


Specifications

SKU	VBLR63-8W-6K
Luminaire efficacy	80
EAN	9340994404721
Light Colour	Daylight
Wattage	8
Lumen output	640
CRI	80
Beam Angle	120
Base Type	E27
Diameter	63
Length	102
Lifespan	25000
Warranty	2
Dimmable	Non-Dimmable
LED source	Epistar
Material	Polycarbonate face and body
Lamp Type	LED
Input voltage	85V-265V AC 50-60HZ
Diffuser	Frosted
Weatherproof	Non-weatherproof
Working temperature	-20°C ~ 45°C
Box Qty	100
Kelvin	6500K



Dimensional Drawings



Photometric information available upon request.



VBLR63-8W-3K



VIBE Lighting R63 Warm White LED Lamps are traditionally a direct replacement for 100W reflector globes in 3-in-1 bathroom fittings. They are rated at 25,000hrs and feature a 2 year warranty for decreased maintenance.

Features & Benefits

- Direct replacement of 40W R63 Reflector lamps
- Unique anti-glare optical design with frosted diffuser
- Equipped with energy efficient EPISTAR LED chips, high luminaire efficacy
- Polycarbonate face and body
- Environmentally friendly
- 25,000 hour lifespan
- 2 year warranty

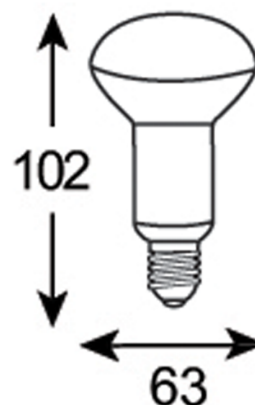


Specifications

SKU	VBLR63-8W-3K
Luminaire efficacy	75
EAN	9340994404714
Light Colour	Warm White
Wattage	8
Lumen output	600
CRI	80
Beam Angle	120
Base Type	E27
Diameter	63
Length	102
Lifespan	25000
Warranty	2
Dimmable	Non-Dimmable
LED source	Epistar
Material	Polycarbonate face and body
Lamp Type	LED
Input voltage	85V-265V AC 50-60HZ
Diffuser	Frosted
Weatherproof	Non-weatherproof
Working temperature	-20°C ~ 45°C
Box Qty	1
Kelvin	3000K



Dimensional Drawings



Photometric information available upon request.