



VIBE 10W LED R80 ES 3000K NON DIMMABLE

VBLR80-10W-3K



VIBE Lighting R80 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

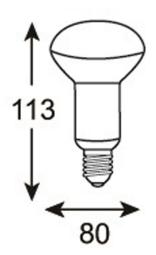
- Direct replacement of 100W R80 Reflector lamps
- Unique anti-glare optical design with frosted diffuser
- Equipped with energy efficient EPISTAR LED chips, high luminaire efficacy
- Polycarbonate face and body
- Environmentally friendly
- 25,000 hour lifespan
- 2 year warranty

Specifications

Luminaire efficacy 80 lm/W EAN 9340994018744 Light Colour Warm White Wattage 10 W Lumen output 800 lm CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty Kelvin 3000K		
EAN Light Colour Warm White Wattage 10 W Lumen output 800 Im CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type Input voltage Vorking temperature -20°C ~ 50°C Box Qty 10 W	SKU	VBLR80-10W-3K
Light Colour Wattage Lumen output 800 lm CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable LED source Material Lamp Type Input voltage Vorking temperature Page 10 W 10 W	Luminaire efficacy	80 lm/W
Wattage 10 W Lumen output 800 lm CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	EAN	9340994018744
Lumen output 800 lm CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Light Colour	Warm White
CRI 80 Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Wattage	10 W
Beam Angle 120 Degrees Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Lumen output	800 lm
Base Type E27 Diameter 80 mm Length 113 mm Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	CRI	80
Diameter80 mmLength113 mmLifespan25000 HoursWarranty2 YearsDimmableNon-DimmableLED sourceEpistarMaterialThermal PlasticLamp TypeLEDInput voltage220V-240V AC 50HZWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 50°CBox Qty50	Beam Angle	120 Degrees
Length113 mmLifespan25000 HoursWarranty2 YearsDimmableNon-DimmableLED sourceEpistarMaterialThermal PlasticLamp TypeLEDInput voltage220V-240V AC 50HZWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 50°CBox Qty50	Base Type	E27
Lifespan 25000 Hours Warranty 2 Years Dimmable Non-Dimmable LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Diameter	80 mm
Warranty Dimmable LED source Epistar Material Thermal Plastic Lamp Type Input voltage Veatherproof Working temperature Box Qty 2 Years Non-Dimmable Epistar LED Index Plastic LED Index Plastic LED Indoor Use Only -20°C ~ 50°C	Length	113 mm
Dimmable LED source Epistar Material Lamp Type Input voltage Veatherproof Working temperature Box Qty Non-Dimmable Epistar Thermal Plastic LED 220V-240V AC 50HZ Weatherproof Indoor Use Only -20°C ~ 50°C	Lifespan	25000 Hours
LED source Epistar Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Warranty	2 Years
Material Thermal Plastic Lamp Type LED Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Dimmable	Non-Dimmable
Lamp TypeLEDInput voltage220V-240V AC 50HZWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 50°CBox Qty50	LED source	Epistar
Input voltage 220V-240V AC 50HZ Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Material	Thermal Plastic
Weatherproof Indoor Use Only Working temperature -20°C ~ 50°C Box Qty 50	Lamp Type	LED
Working temperature -20°C ~ 50°C Box Qty 50	Input voltage	220V-240V AC 50HZ
Box Qty 50	Weatherproof	Indoor Use Only
	Working temperature	-20°C ~ 50°C
Kelvin 3000K	Box Qty	50
	Kelvin	3000K



Dimensional Drawings



Photometric information available upon request.