



TRIAC DIMMABLE SURFACE MOUNT DOWNLIGHT 15W WHITE TRIM 4000K

VBLSM-150-1-4K



Introducing our Surface Mounted Downlight, engineered to illuminate coastal homes, outdoor spaces, and marine environments with unmatched durability and reliability. Crafted from robust polycarbonate material, this downlight is designed to withstand the toughest coastal conditions, ensuring long-lasting performance without corrosion. Equipped with a built-in internal driver, installation is made effortless, allowing for seamless integration into any space. Its triac-dimmable feature offers customizable lighting options, adapting to various ambiance needs with ease. With an IP54 rating, this downlight provides superior protection against dust and water ingress, making it suitable for outdoor installations. Whether it's illuminating seaside properties or enhancing outdoor areas, this downlight delivers consistent brilliance while requiring minimal maintenance. Illuminate your coastal living with confidence using our Surface Mounted Downlight — where durability meets elegance.

Features & Benefits

Adjustable lighting direction: 360° in horizontal and 23° vertical tilt UGR<19: low glare & soft light Equipped with high efficiency COB LED chips Constructed from robust polycarbonate material Corrosion resistant Built in internal driver Suitable for coastal homes, outdoor spaces & marine environments Designed for easy installation & low maintenance Triac-Dimmable IP54 rated 50,000 hour lifespan

3 year warranty

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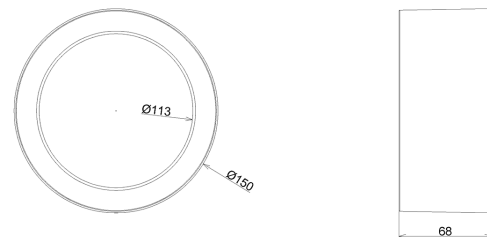
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Specifications

SKU	VBLSM-150-1-4K
Luminaire efficacy	92 lm/W
EAN	9340994030906
Light Colour	COOL WHITE
Wattage	15 W
Lumen output	1380 lm
IP rating	54
CRI	80
Beam Angle	100 Degrees
Trim colour	White
Diameter	150 mm
Height	68 mm
Lifespan	50000 Hours
Warranty	3 Years
Dimmable	Dimmable
Mounting type	Surface
LED source	SMD
Lamp Type	LED
Dimming	Triac Dimming
Input voltage	220V-240V AC 50HZ
Diffuser	Frosted
Wiring method	Hardwire
Weatherproof	Indoor Use Only
Working temperature	-20 to 45 degrees
Kelvin	4000



Dimensional Drawings



Photometric information available upon request.