

Product Code: PVG85-3W



Product Pic:

Product Specifications:

Warranty(Year): 2

Input Voltage(V): 12 VDC Lamp Luminous Flux(Im): 95 CRI (Ra>): 70

Working Temperature(°C): -40 to 45
Working Lifetime(Hour): 100000
Lamp Body Material: Stainless Steel

IP Rating: IP67

Certification: CE, FCC, RoHS,ETL

Light type: LED

Material: Stainless Steel
Color Temperature(CCT): WW/PW/CW
LED Light Source: Bridgelux

Lamp Luminous Efficiency(Im/w): 90

Dimension: ¢42*H73mm Hole size ¢40*H75mm

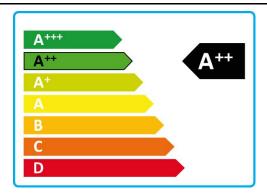
Product Advantages:

- 1. High pressure casting aluminum hosing, thickness 2.5-4mm
- 2.Tempered glass, Thickness:8-12mm
- 3. High temperature resistant Special silicon-rubber sealing belt for using
- in Canada temperature
- 4.Embedded stainless steel screw out
- 5. Nickle water proofjoint

Installation and construction matters demand:

- $\textbf{1.} \textbf{Before the fastening screws must check whether the glass placed in the correct position} \; .$
- 2. Fastening screws should pay attention to the step by step symmetrical locking, avoid one of the fully locked and then lock the other one
- 3. while install the lamp body ,Avoid the dust into the lamp body, especially the ring position, otherwise it will affect the waterproof
- 4. Outdoor construction and installation, should pay attention to the opening size as close as possible to the lamp tube size, less than the size of the face cover
- 5. Hole depth of more than 10-20cm should be more than part of the lamp body, the sand filled with good drainage, and pay attention to the hole bottom ask smooth drainage

Product Energy Consuming Grade: "PICOVOLT Approch"



Product Applications:

