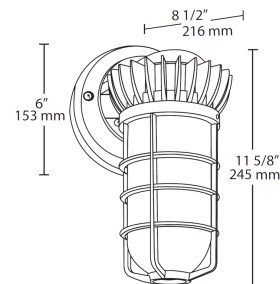


VXBRLED26DG

High performance 26W LED Vaporproof fixture. A classic design with cutting edge LED technology. Comes with die cast guard and frosted globe.

Color: Natural

Weight: 5.0 lbs



LED Info

Watts: 26W
 Color Temp: 4900K (Cool)
 Color Accuracy: 68
 L70 Lifespan: 100000
 LM79 Lumens: 1,955
 Efficacy: 66 LPW

Driver Info

Type: Constant Current
 120V: 0.25
 208V: 0.14
 240V: 0.13
 277V: 0.11
 Input Watts: 30W
 Efficiency: 88%

Technical Specifications

UL Listing:

Suitable for wet locations as downlight.

Lumen Maintenance:

100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations.

Globes and Guards:

Vaporproof LEDs are compatible with and Guards.

LED:

Multi-chip 26W high-output, long-life LED

Driver:

Constant Current, 100V-277V, 50/60 Hz, 0.48 Amp, THD is less than or equal to 20% Power Factor 97.9%

Fixture Efficacy:

66 Lumens per Watt

Color Accuracy:

68 CRI

Color Temperature:

4900K

Cold Weather Starting:

Minimum starting temperature is -40 °. F / -40 °. C

Ambient Temperature:

Suitable for use in 40 °. C (104 ° F) ambient temps.

Thermal Management (Patent Pending):

Die-cast LED housing designed for maximum heat dissipation

Housing:

All die-cast aluminum construction

Gaskets:

High temperature silicone

Finish:

Natural shot blasted aluminum

Mounting:

(3) 1/2" NPS conduit entry points

Guard and Globe:

Shot blasted guard with frosted globe

Color Stability:

RAB LED performance exceeds industry standards for chromatic stability

Color Uniformity:

RAB's range of CCT (Correlated Color Temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C38.377-2011.

Green Technology:

RAB LEDs are Mercury and UV Free, and RoHS compliant.

IESNA LM-79 & LM-80 Testing:

RAB LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80, and have received the Department of Energy "Lighting Facts" label.

California Title 24:

LVAPOR complies with California Title 24 building and electrical codes.



VXBRLED26DG - continued

Patents:

The design of the LVAPOR is protected by the following patents US pat. pending; D651738 CN ZL201230040341.3; ZL201130028360.X, TW pat. 101301367 MX 35699; pat. pending CA

Country of Origin:

Designed by RAB in New Jersey and assembled in Taiwan

Trade Agreements Act Compliant:

This product is a product of Taiwan and a "designated country" end product that complies with the Trade Agreements Act.

GSA Schedule:

Suitable in accordance with FAR Subpart 25.4

Warranty:

RAB LED fixtures give you peace of mind because both the fixture and driver components are backed by RAB's 5 Year Warranty. For more information,

