

VersaQube2

1-Qube Multi-Purpose Liminaire

| Project | Type |
|----------------|------|
| | |
| Catalog Number | |
| | |

Rev # 4/21/17-1

Description

For interior or exterior accent lighting applications in new construction or retrofit opportunities, US LED advises the VersaQube2. The VersaQube2 is the ultimate utility light in terms of adaptability. A VersaQube2 can be mounted as a flood light one day, then as a general downlight the next day, due to the directionally modifiable light engine. With all components fully enclosed within an IP65 construction, the VersaQube2 can handle any task, anywhere.

Features

- Powered by a constant current power supply to achieve maximum efficiency
- Three light distribution patterns: Type 5, Type 2, and 120° angle
- IP65 ingress protection
- Designed to meet Class 2 safety requirements
- 5-Year Warranty

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Specifications - Average values for family products

| | |
|----------------------|---------------------|
| Dimensions (in) | 11.7" x 7.2" x 4.3" |
| Units / Carton | 1 |
| Net Weight | 8.5 lbs. |
| Environmental Rating | Wet |

Certifications

- UL Listed for US and Canada (# E338791)
- DesignLights Consortium® qualified
- LM-79 and LM-80 available



Energy Data

5000K

| | |
|-----------------------------|------------|
| Input Voltage (VAC) | 120-277V |
| System Level Power (W) | 46.7 |
| Delivered Lumens (lm) | 4,740 |
| System Efficacy (Lm/W) | 102 |
| Color Temperature (K) | 5000K |
| Color Rendering Index (CRI) | 70 min |
| L70 Calculated Life (Hrs.)* | > 200,000 |
| L85 Calculated Life (Hrs.)* | > 200,000 |
| Operating Temp (°C) | - 30 to 50 |

* US LED product 'Lifetimes' refer only to the LED light engine, not the power source, and are based on the Illuminating Engineering Society's TM21 Calculated Lumen Maintenance methodology at a 25°C/77°F ambient temperature. The lifetimes are solely meant to be a guide for expected LED degradation and not a warranty or predictive of their actual life, which can be affected by ambient temperatures and other factors.

Ordering Information

| Series | Color | Voltage | Light Pattern | Color Temp |
|--------|------------|-----------------|---|------------|
| VQ2 | 1 - Bronze | UNVL - 120-277V | 2M - Type 2 5M - Type 5 12 - Lambertian | 50 - 5000K |

Example: VQ2-1-UNVL-5M-50