codes and standards

- UL Listed to Standard 924.
- NFPA 101 (Life Safety Code)
- NFPA 70 (National Electric Code)
- BOCA and OSHA illumination standard.
- UL Listed for damp locations.

construction

- · Contractor friendly, snap together design.
- UL 94V-O high impact thermoplastic construction.

installation

- Wall or ceiling mounted.
- · Easy removable knocks for mounting.
- · Jbox pattern on back panel.

electronics

- · Surge protected, solid state circuitry.
- Charging systems are complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.
- VU6LSD comes with self-testing/self-diagnostic circuitry that will automatically initiate a one minute monthly test.
- 30 minute test every 6th month and one 90 minute test annually.
- A manual test can be performed at any time by simply pressing the test button. See spec sheet CE-17300.
- Power Consumption AC Mode = 2.8W
 ER Mode = 3.5W

lamps

- VU6L series units have two LED lampheads with 1.1 Watts per head.
- · Expected lamp life up to 10 years.

battery

- Maintenance-free sealed lead calcium battery has an estimated service life of five years
- Operating temperature range of $65^{\circ}F$ ($19^{\circ}C$) to $85^{\circ}F$ ($30^{\circ}C$).
- Supplies 90 minutes of emergency illumination.

remote capacity

- VU6L 2-1.1W remote LED Lampheads.
- VL1RHP and VL2RHP are only remote lamp heads for this unit.

warranty

• Five year warranty on units.

CM-20050

may 1

Commercial Emergency

VU6L Series

Value+ Economy Grade LED
Thermoplastic Unit





Specifier's Reference

Project

Туре

Model No.

Comments

Ordering Information

Family	Voltage	Wattage	Housing Color	Lamp Type	Remote Capability
VU6L	6	5	White	1.1 Watt LED	2.2 Watt
VU6LB	6	5	Black	1.1 Watt LED	2.2 Watt
VU6LSD	6	5	White	1.1 Watt LED	2.2 Watt

Remote Lamp Hea	ds		
Catalog Number	Volts	Wattage	Housing Color
VL1RHP	6	1.1	White
VL2RHP	6	2.2	White





VL2RHP LED Double Remote Lamp Heads



Accessories (order separately)

WG4 Wire Guard for VU (wall mount only)
PCS1 Polycarbonate Vandal Shield

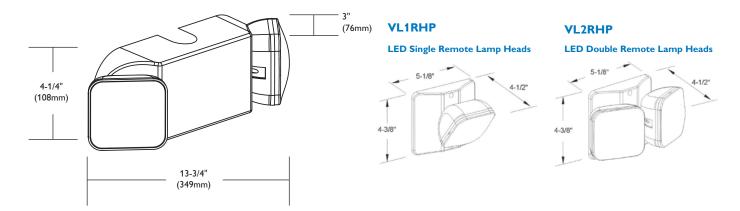
Note:

Refer to CA-51200 for matching remote lamp heads.



CM-20050 rev. 1,

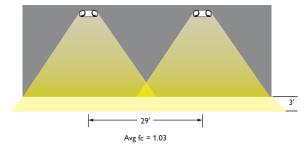
dimensions



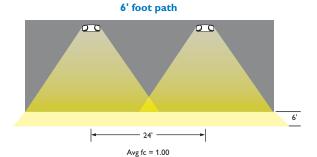
performance

Meets Life Safety Code standard minimum illuminance of 0.1 FC and average illuminance of 1.0 FC. Assumes open space with no obstructions, mounting height: 8', ceiling height: 9', and reflectances: 80/50/20. Analysis based on independently tested photometrics.

3' foot path



Test No.: 29334



Test No.: 29334



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled, "Contain Mercury" and/or the symbol "HG". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org



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