

## Emergency

# VU6F, VU6, and VU6L Series

## Value+ Thermoplastic Units

VU6F



VU



VU6L



VU6



The VU units are the perfect compliment to the VE & VC family. Each is easy to install and blend with today's modern interiors. Available in LED and Incandescent.

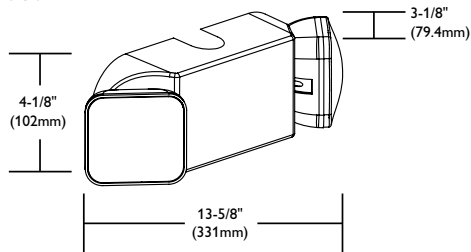
## Features

- 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.
- Contractor friendly, snap together design.
- UL 94V-O high impact thermoplastic construction.
- VU650/VU6100/VU1250/VU12100 is supplied with two fully adjustable glare free round shaped lamp heads for emergency lighting.
- Wall or ceiling mounted.
- Easy removable knockouts for mounting.
- Jbox pattern on back panel.
- 120/277 VAC dual voltage input with surge protected, solid state circuitry.
- Charging systems are complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.
- VU6SD/VU6LSD comes with self-diagnostic/self-testing circuitry that will automatically initiate a one minute monthly test, a 30 minute test every 6th month and one 90 minute test annually. Also, a manual test can be performed at anytime by simply pressing the test button. See Specification sheet CE-17300.
- VU6L power consumption: AC Mode: 2.8W ER Mode: 3.5W
- VU6/VU6F/VU power consumption: 120 VAC: 0.044 amps 277 VAC: 0.02 amps
- VU6L has two LED lamp heads with 1.1 Watts per head.
- VU6F/VU6 has two 5.4 Watt tungsten lamps

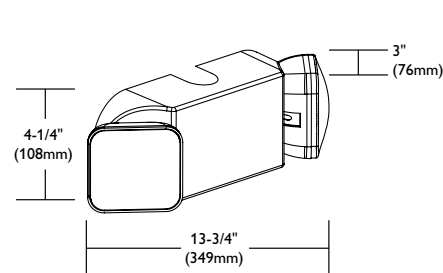
- VU650/VU6100/VU1250/VU12100 has two 9 Watt tungsten lamps.
- Maintenance free sealed lead calcium battery with an estimated service life of five years and an operation temperature range of 65°F(19°C) to 85°F(30°C). Battery supplies 90 minutes of emergency illumination.
- VU6L has the remote capacity for two 1.1 Watt remote LED lamp heads. The VL1RHP and VL2RHP are the only remote lamp heads for the VU6L.
- VU6R remote capacity for one 6V 5.4W tungsten lamp head.
- VU650 and VU1250 have 32 Watts of remote capacity. VU6100 and VU12100 have 82 Watts of remote capacity.
- VU6L – Five year warranty.
- VU6F/VU6/VU – Three year warranty (lamps not included).

## Dimensions

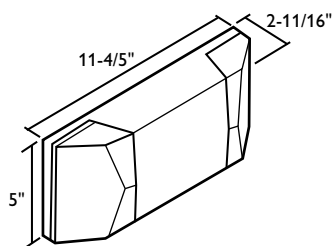
VU6



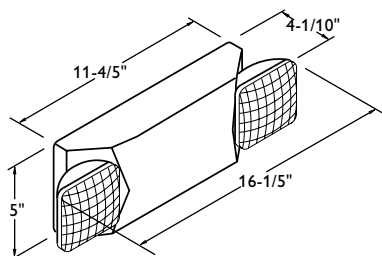
VU6L



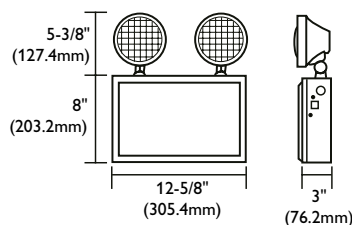
VU6F



VU6R



VU



## Green Product Choice: VU6

Catalog Number	Volts	Wattage	Housing Color	Lamp Type	Remote Capacity <sup>1</sup>
VU6L	6	5	White	1.1W LED	2.2W
VU6LB	6	5	Black	1.1W LED	2.2W
VU6LSD <sup>2</sup>	6	5	White	1.1W LED	2.2W
VU6	6	12	White	5.4W tungsten	none
VU6B	6	12	Black	5.4W tungsten	none
VU6R	6	18	White	5.4W tungsten	6W
VU6SD <sup>2</sup>	6	12	White	5.4W tungsten	none
VU6F	6	12	White	5.4W tungsten	none
VU650	6	50	White	9W tungsten	32W
VU6100	6	100	White	9W tungsten	82W
VU1250	12	50	White	9W tungsten	32W
VU12100	12	100	White	9W tungsten	82W

## Accessories (Order Separately)

PCS1 – Polycarbonate Vandal Shield

WG4 – Wire Guard for VU, VU6F, VU6, and VU6R

## VU6L LED Emergency Unit

This new small compact design is a 6v unit with a white housing, with two LED adjustable lamp heads that provide 200 lumens of emergency illumination.

## Footnotes

<sup>1</sup>Refer to page 752 for remote lamp heads.

<sup>2</sup>Self-Diagnostic circuitry.

For more information concerning VU6, VU6L, and VU6F Series, consult specification sheets CM-20050, CM-20200, CM-20300, CM-20400 at [www.daybrite.com](http://www.daybrite.com). Consult the website for warranty information.