

**Commercial Emergency**

**VA6 Series**

Value+II Semi-Recessed Head  
Thermoplastic Emergency Unit



**Specifier's Reference**

Project
Type
Model No.
Comments

**codes and standards**

- ETL listed to UL Standard 924
- NFPA 101 (Life Safety Code)
- NFPA 70 (National Electric Code)
- Low profile meets ADA specification on lighting fixtures.

**construction**

- All units are flame rated with a UV stable ABS thermoplastic housing.
- All units have a white finish.

**installation**

- Snap together quick mount design.
- Mounts to a standard 4" square outlet box.

**electronics**

- Surge protection, low voltage disconnect, brownout protection and constant current charger.
- 120/277 VAC selectable input.
- Power Consumption:  
Maximum: 2.86 Watts (.0237mA)  
Normal: 2.05 Watts (.0171 mA) @  
120 or 277 volts

**lamps**

- VA6 Unit contains two 6W MR16 lamps.
- Semi recessed, adjustable eyeball style lamp heads.

**battery**

- 6V maintenance-free lead acid battery.
- Battery has an expected service life of 5 to 7 years and an operating temperature range of 65°F (19°C) to 85°F (30°C).
- Provides a minimum of 90 minutes emergency illumination.

**warranty**

- Full 5 year warranty on units. (lamps not included)

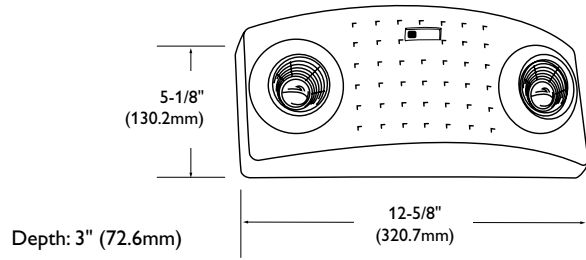
**Green Product Choice:VA6**

Catalog Number	Volts	Total Wattage	Housing Color	Lamp Type
VA6	6	12	White	MR16 6W

**Accessories (Order Separately)**

- WG4** – Wire Guard (Wall Mount only)
- PCS1** – Polycarbonate Vandal Shield

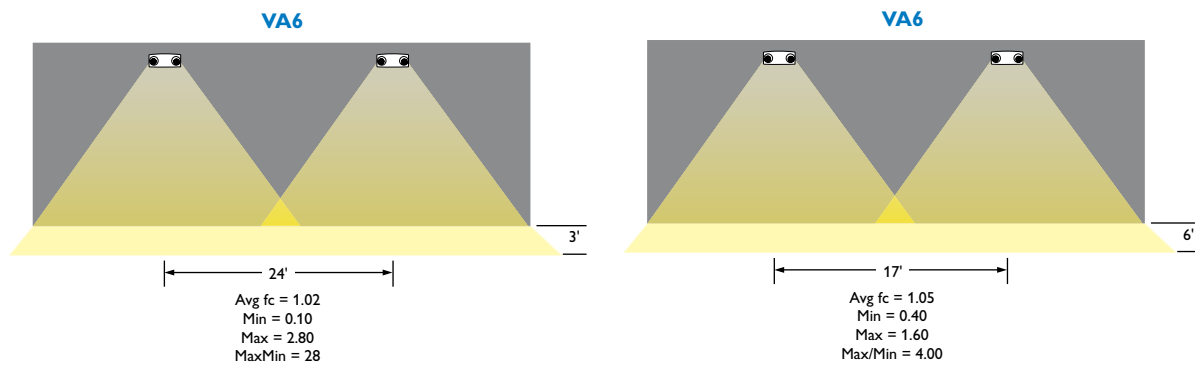
dimensions



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.

Note: All illustrations based on a 3' path of egress.



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Contact Factory for Additional Configurations.  
 Specifications are subject to change without notice.