

# VE2 Combo RM Thermoplastic LED Combo Running Man

Job/Location: \_\_\_\_\_

Contractor: \_\_\_\_\_ Prepared By: \_\_\_\_\_

Model Number: \_\_\_\_\_ Date: \_\_\_\_\_



**INDOOR**

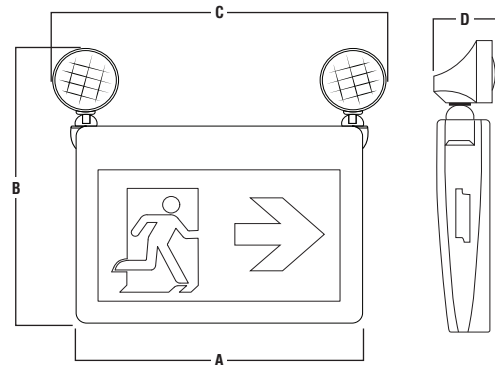
**DAMP**

**CSA US**

## EXTERNAL SPECIFICATIONS

The **VE2 COMBO** is constructed from durable corrosion and flame resistant thermoplastic. The universal **VE2 COMBO** comes standard with a mounting canopy, specified pictograms, one [1] backplate and all mounting hardware. The **VE2 COMBO** comes standard finished in white. An external LED status indicator and test switch is standard.

## DIMENSIONS (MM, IN.)



Series	A	B	C	D
VE2-C	335mm	315mm	415mm	74mm
	13"	12"	16"	3"

## ORDERING INFORMATION

Series	Light Source	Face #	Pictogram	Mounting	Options
VE2-C-RM	L (3W LED)	*U (Single)	OLR (Universal pictograms)	M (Universal wall, ceiling or end mount)	WG (Wireguard)

\*Note: Single face only

EXAMPLE: VE2-C-RM-L-U-OLR-M

DESCRIPTION: VE2 Combo running man, 3W LED heads, single face, universal pictogram, universal mount

RUNNING MAN SIGNS

### INTERNAL SPECIFICATIONS

120-347VAC input is standard. The **VE2 COMBO** uses sealed nickel-cadmium batteries to provide a minimum 120 minutes of emergency duration. Electronic cut-off circuit prevents over-discharge. **VE2 COMBO** is CSA C22.2 No. 141 Performance Certified.

### CHARGER SPECIFICATIONS

The **VERDE COMBO** series charger is a fully automatic current limited charger with solid state line latched low voltage disconnect protection. All components are temperature compensated. The charger also has brownout and short circuit protection. Charger status is determined via a diagnostic LED display that indicates AC ON. A push button test switch allows maintenance personnel to quickly determine the status of the sign and lamp load on AC fail.

### INSTALLATION

The **VE2** is suitable for surface ceiling, wall or end mounting. Remotes cannot be connected to this combo. Suitable for indoor and damp installations.

### ELECTRICAL SPECIFICATIONS

The **VE2** series is configured with high-output LEDs to light the sign and supplied standard with 120-347VAC input. LED technology provides energy savings, long life and even illumination levels. 120-347VAC input, maintenance free, Ni-Cad batteries are protected by an electronic cut-off circuit that prevents over-discharge. External test switch and monitor LED are standard.

### MECHANICAL SPECIFICATIONS

The **VE2** series is constructed of durable corrosion and flame resistant thermoplastic. The **VE2** series can be universally mounted single face. Canopy and mounting hardware are included

### LED HEADS

The heads on the VE2 can be adjusted 90° from top to side. Inside each head is a 3W LED for high performance and long life.

### BATTERY TECHNOLOGY

The **VE2 COMBO** series is designed with a maintenance free, Ni-Cad batteries providing a minimum emergency duration of 120 minutes. Recharge time of the batteries is twenty-four [24] hours. The maximum battery operating temperature is +30°C and the minimum is +5°C.

### UNIVERSAL PICTOGRAMS

The OLR (Universal) option includes: a pictogram with no directional indicators, a pictogram with a left facing directional indicator and a pictogram with a right facing directional indicator.

