



VERDE COMBO RM

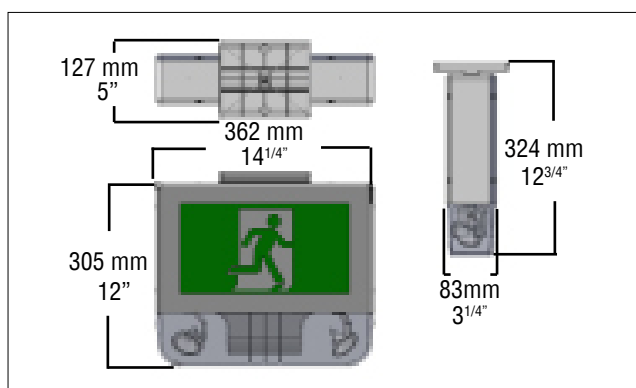
Thermoplastic Running Man Combo

Project Name: _____ Model Number: _____
Prepared By: _____ Date: _____

FEATURES & BENEFITS

- Wall or ceiling mounting
- High-output MR16 LED or halogen technology
- Thermoplastic housing
- Attractive low profile design
- Fully automatic current limited charger with solid state line latched low voltage disconnect protection
- Suitable for indoor installations
- Operating temperature: +10°C to +40°C
- CSA 22.2 No.141-15 Performance Certified

DIMENSIONS



MODEL RATING GUIDE

MODEL	VOLTAGE	WATTAGE RATING 30MIN
VE-RM-12-25	12	25
VE-RM-12-50	12	50

LAMP SELECTION

	12V
MR16	20, 35, 50W
LED	2, 5, 7W

ORDERING GUIDE

VE-RM - - - - -

SERIES	WATTS	LIGHT SOURCE	FACE#	PICTOGRAM	MOUNTING	LAMP	OPTIONS
VE-RM	12-25 12-50	L (LED)	1 (Single) 2 (Double) U (Universal)	OLR (Universal pictograms) O (No indicators) L (Left indicator) R (Right indicator) D (Down indicator) U (Up indicator) UR (45° up right) DR (45° down right) UL (45° up left) DL (45° down left)	M (Universal mount)	See lamp selection	AT (Auto-test) SW (Special wording - specify) WG (Wireguard) BK (Black coloured housing) BZ (Buzzer) 2TD (Time delay - specify 5, 10, 20 mins)

NOTE: ¹Two pictograms or OLR must be ordered; ²AC voltage must be specified

EXTERNAL SPECIFICATIONS

The VERDE COMBO is constructed from durable corrosion and flame resistant thermoplastic. The universal VERDE comes standard with a mounting canopy, specified pictograms, one backplate and all mounting hardware. The unit comes standard finished in white. An external LED status indicator and test switch is standard. Enclosed lamp assemblies are fully adjustable and can be rotated and angled to provide exact aiming.

ELECTRICAL SPECIFICATIONS

The VERDE is configured with high-output LEDs to light the sign and supplied standard with 120/277/347VAC input. High output LED technology provides energy savings, long life and even illumination levels. 120/277/347VAC input, maintenance free, Ni-MH batteries are protected by an electronic cut-off circuit that prevents over-discharge. External test switch and monitor LED are standard.

BATTERY TECHNOLOGY

Designed with a maintenance free, Ni-MH batteries providing emergency lighting duration as specified per unit. Recharge time of the batteries is 24 hours.

BELUCE AUTO-TEST (AT)

The system automatically performs one 5 minute discharge test monthly and every 6 months it performs two 30 minute discharge tests, 24 hours apart. This tests both full battery capacity and recharge capability.

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.

