



# GUIDA PLUS RM

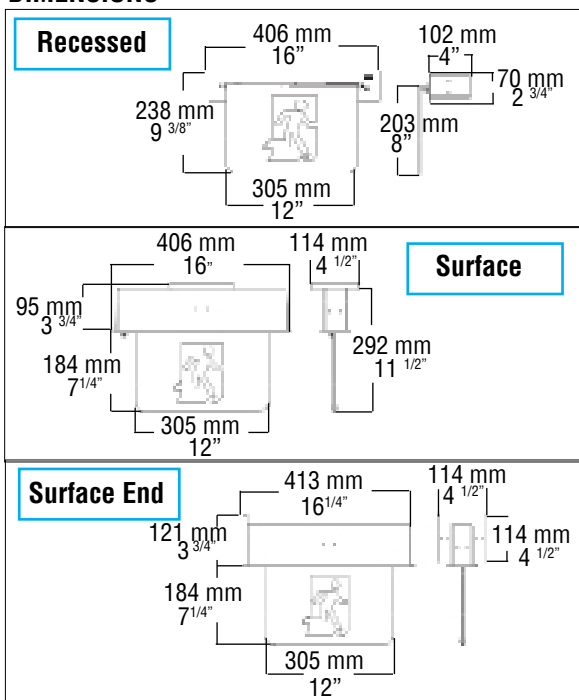
Surface/Recessed Edge-Lit Running Man

Project Name: \_\_\_\_\_ Model Number: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_

## FEATURES & BENEFITS

- Surface or recessed, wall or ceiling mounting
- Thin-line profile
- Edge-Lit LED technology
- AC Only, Self-Powered or Universal DC
- Elegant curved face
- CSA 22.2 No. 141-15 Performance Certified

## DIMENSIONS



## EXTERNAL SPECIFICATIONS

The GUIDA PLUS RM series housing backbox is constructed from durable 20 gauge steel. The acrylic faceplate is available in both single face or double face versions. There fined face plate has gently rounded corners for a polished look. The GUIDA PLUS is complete with an enhanced removable thin-line trim plate with a white, baked powder coat. Available in custom powder coat finishes or alternate metal finishes and die-cast construction (please specify). External LED monitor light and test switch are standard on self-powered versions.

## INTERNAL SPECIFICATIONS

AC ONLY, AC/DC and SELF-POWERED comes standard configured with high-output LED technology, 120/347VAC input. Nickel-cadmium batteries provide a minimum 30 minutes of emergency duration. Optional 90 or 120 minute duration battery is available. Solid state charger & transfer. GUIDA PLUS exits configured for AC/DC operation feature a universal 2 wire DC input; 6VDC - 24VDC.

## BATTERY TECHNOLOGY

The GUIDA-SP is designed with a maintenance free, nickel-cadmium battery providing a minimum emergency duration of 30 minutes. An optional 90 or 120 minute nickel-cadmium battery is available. Recharge time of the battery is 24 hours.

## BELUCE AUTO-TEST (AT)

The BeLuce auto-test 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.

## ELECTRICAL SPECIFICATIONS

If an AC generator is used to back up the signs, a surge suppression device is recommended to protect the entire emergency circuit.

## ORDERING GUIDE

GD-RM - - - - -

SERIES	OPERATION	LIGHT SOURCE	MOUNTING	FACE#	PICTOGRAM	STYLE	OPTIONS
GD-RM	Blank (AC only) SP (Self-powered)	L (LED)	<sup>3</sup> RC (Recessed Ceiling) <sup>4</sup> SC (Surface ceiling) <sup>4</sup> SW (Surface wall) <sup>3</sup> RW (Recessed wall) <sup>4</sup> SE (Surface end)	1 (Single) 2 (Double)	OLR (Universal pictograms) 0 (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)	PLUS	CC-S (Custom colour trim, sheet aluminum specify) CC-D (Custom colour trim, die-cast - specify) BLK (black colour) BA (Brushed aluminum finish) SW-OL (RM no indicator, left) AT (Auto-test, SP only) PK12 (12" pendant kit) UDC (Universal 6 - 24VDC) 90SP (90 min. emergency) 120SP (120 min. emergency) FL (Flash on AC fail) IF (Inverted face) <sup>2</sup> 20VDC (Specify 2 or 4 wires)

NOTE: 50001094 (RC-RW LBBX) <sup>1</sup>Two pictograms or OLR must be specified; <sup>2</sup>With 120VAC only; <sup>3</sup>If ordered with BA (brushed aluminum finish) trim plate is constructed in aluminum; <sup>4</sup>If ordered with BA (brushed aluminum finish) both housing and trim plate are constructed in aluminum.