



# GUIDA COMBO RM

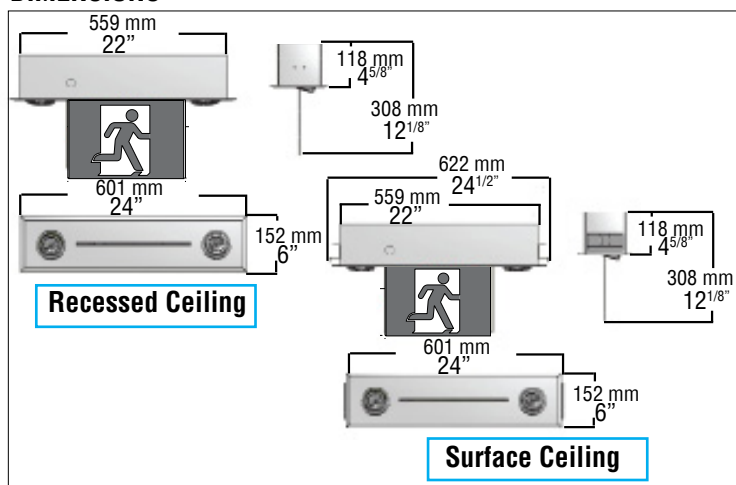
Surface/Recessed Edge-Lit Running Man

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

## FEATURES & BENEFITS

- Edge-Lit LED technology
- MR16 lamps up to 50W
- Surface or recessed, ceiling mounting
- Fully automatic current limited charger with solid state line latched low voltage disconnect
- Operating temperature: +10°C to +40°C
- CSA 22.2 No. 141-15 Performance Certified

## DIMENSIONS



## EXTERNAL SPECIFICATIONS

The GUIDA housing backbox is constructed from durable 20gauge steel. The acrylic face plate is available in both single face or double face versions. Recessed versions are supplied standard with a white, baked powder coat steel trim plate. Available in custom epoxy-based powder coat finishes or alternate metal finishes (please specify). External LED monitor light and test switch are standard on self-powered versions.

## ELECTRICAL SPECIFICATIONS

Configured with high-output LED light source in 6, 12 or 24VDC backup voltages. Standard versions use a valve regulated lead-acid battery to provide emergency lighting as specified per unit. Standard with 120/347VAC input.

## BATTERY TECHNOLOGY

Designed with a maintenance free, valve regulated lead-acid battery providing emergency lighting duration as specified per unit. Ni-Cd batteries are optional. Recharge time of the battery is 24 hours.

## MODEL RATING GUIDE

| MODEL           | VOLTAGE (OUTPUT) | WATTAGE RATING |        |
|-----------------|------------------|----------------|--------|
|                 |                  | 30MIN          | 120MIN |
| GD-RM-6-36      | 6                | 36             | 10     |
| GD-RM-6-50      | 6                | 50             | 15     |
| GD-RM-6-50-NC   | 6                | 50             | 18     |
| GD-RM-6-80      | 6                | 80             | 24     |
| GD-RM-6-90      | 6                | 90             | 27     |
| GD-RM-6-100-NC  | 6                | 100            | 35     |
| GD-RM-6-160     | 6                | 160            | 48     |
| GD-RM-6-180-NC  | 6                | 180            | 60     |
| GD-RM-12-36     | 12               | 36             | 10     |
| GD-RM-12-72     | 12               | 72             | 22     |
| GD-RM-12-90     | 12               | 90             | 27     |
| GD-RM-12-100-NC | 12               | 100            | 35     |
| GD-RM-12-120    | 12               | 120            | 36     |
| GD-RM-12-150    | 12               | 150            | 45     |
| GD-RM-12-200-NC | 12               | 200            | 65     |
| GD-RM-24-144    | 24               | 144            | 43     |
| GD-RM-24-180    | 24               | 180            | 54     |
| GD-RM-24-200-NC | 24               | 200            | 65     |

## 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.

## LAMP SELECTION

|          | 6V    | 12V      | 24V   |
|----------|-------|----------|-------|
| MR16     | N/A   | 50W      | N/A   |
| LED-MR16 | 5, 7W | 2, 5, 7W | 5, 7W |

## ORDERING GUIDE

GD-RM - - - - -

| SERIES | WATTS                  | LIGHT SOURCE | FACE#                    | LAMP           | MOUNTING   | PICTOGRAM  | OPTIONS  |
|--------|------------------------|--------------|--------------------------|----------------|--|--|--|
| GD-RM  | See model rating guide | L (LED)      | 1 (Single)<br>2 (Double) | See lamp guide | (Blank) Recessed ceiling<br>SC (Surface ceiling) | OLR (Universal pictograms)<br>0 (No indicators)<br>L (Left indicator)<br>R (Right indicator)<br>D (Down indicator)<br>U (Up indicator)<br>UR (45° up right)<br>DR (45° down right)<br>UL (45° up left)<br>DL (45° down left) | NC (Ni-Cd Batteries)<br>AT (Auto-test, SP only)<br>CC (Custom colour - specify)<br>BA (Brushed aluminum finish)<br>SW (Special wording - specify)<br>TD (Time Delay - with AT)<br><sup>2</sup> FAI (Fire alarm interface - specify)<br>SW-OL (RM no indicator, left) |

NOTE: <sup>1</sup>Two pictograms or OLR must be specified; <sup>2</sup>Specify open/closed/6-24 VAC