



FORMALUCE RM

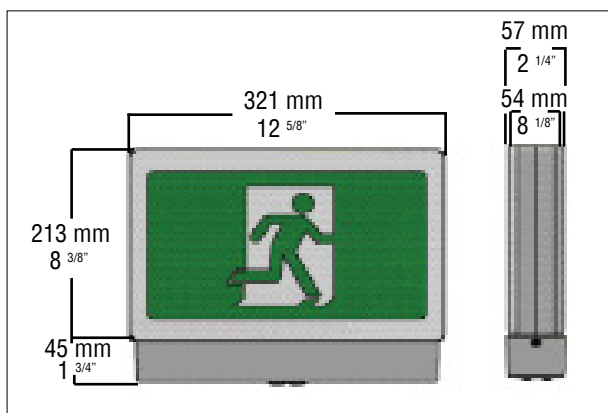
Die-Cast Aluminum Running Man LED Combo

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

FEATURES & BENEFITS

- Wall, ceiling or end mounting
- 3 lenses for different light distribution
- High-output LED technology with constant light output level
- Integrated test button & LED indicator
- Die-cast aluminum housing
- 2-wire universal AC input of 120-347 VAC
- 4 x 2.5W LEDs 4000K
- CSA 22.2 No. 141-15 Performance Certified

DIMENSIONS



BATTERY TECHNOLOGY

The FORMALUCE comes standard with a Ni-Cd battery pack that provides a minimum of 30 minute emergency duration. Optional 90 or 120 minute run time is available. The maximum battery operating temperature is +40°C and the minimum is +10°C.

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.

AC INPUT RATINGS

VOLTAGE (VAC)	WATTAGE	RATED CURRENT (A)
120/277/347	6.0/6.5/8.6	0.15/0.075/0.10

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.



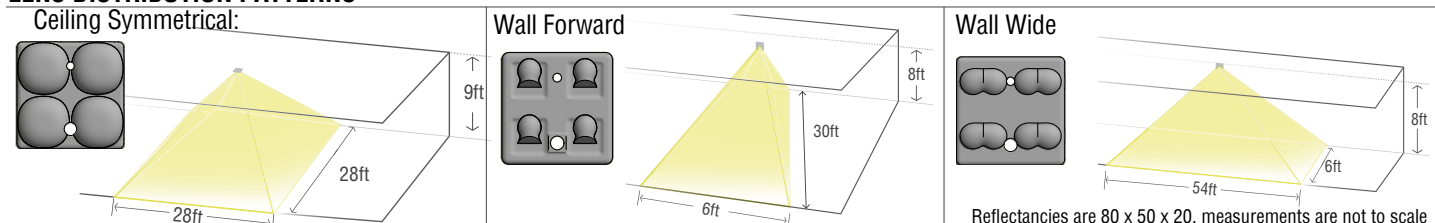
ORDERING GUIDE

FM-RM-PL - - - - -

SERIES	OPERATION	LIGHT SOURCE	FACE#	PICTOGRAM	MOUNTING	OPTIONS
FM-RM-PL	12-10	L (LED)	1 (Single) 2 (Double) 2U (Universal)	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)	W (Wall mount, no canopy) M (Universal mount, wall, ceiling or end)	WW (White face, white body) BB (Black face, black body) CC (custom colour - specify) BA (Brushed aluminum body) AT (Auto-test) WG (Wireguard) TP (Tamper proof screws) PK12 (12" pendant kit) 90MIN (90 minute run time) 120MIN (120 minute run time) SW-OL (RM no indicator, left)

NOTE: ¹Two pictograms or OLR must be ordered - specify; ²Specify OLR pictogram

LENS DISTRIBUTION PATTERNS



Reflectancies are 80 x 50 x 20, measurements are not to scale