



# OTTICA RM

Cylindrical Designed Edge-Lit Running Man



Ottica Oval

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

## FEATURES & BENEFITS

- Extruded aluminum cylindrical design
- Edge-Lit LED technology
- AC Only, Self-Powered or Universal DC
- Surface wall, ceiling or end mounting (rectangular lens only)
- CSA 22.2 No. 141-15 Performance Certified

## SUPPLEMENTAL TEXT

A running man sign with supplementary “EXIT” or “SORTIE” text is also available in the OTTICA model. To designate “EXIT” add “-E” to the end of the pictogram nomenclature, for “SORTIE” add “-S”. For example, a sign with supplementary “EXIT” text and the indicator down to the right would have “DR-E” as it’s pictogram nomenclature.

## 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

OT-RM - - - - -

SERIES	OPERATION	LIGHT SOURCE	MOUNTING	FACE	<sup>2</sup> PICTOGRAM	OPTIONS
OT-RM	Blank (AC only) SP (Self-powered)	L (LED)	WC (Wall & Ceiling) E (End)	1 (Single) <sup>1</sup> 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)	CC (custom colour - specify) BA (Brushed aluminum finish) PA (Polished aluminum finish) UDC (Universal 6 - 24VDC) 90SP (90 min. emergency) 120SP (120 min. emergency) AT (Auto-test, SP only) SW-OL (RM no indicator, left) OV (Oval shaped face)

NOTE: <sup>1</sup>Two pictograms or OLR must be ordered - specify; <sup>2</sup>For a pictogram and “EXIT” or “SORTIE” text add “-E” or “-S” after the pictogram nomenclature

## EXTERNAL SPECIFICATIONS

The OTTICA cylindrical housing is constructed as a single piece from extruded aluminum. The canopy is made from sturdy die-cast aluminum and the end caps from machined aluminum. The high clarity acrylic faceplate is available in both single face or double face versions (please specify). White, baked powder coat finish is standard on all versions. Available in custom colours and finishes (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 and 120/347VAC input. Nickel-cadmium batteries provide a minimum 30 minutes of emergency duration. Solid state charger & transfer. Configured for AC/DC operation feature a universal 2 wire DC output; 6VDC - 24VDC backup voltages are all field selectable.

## BATTERY TECHNOLOGY

The OTTICA-SP is designed with a maintenance free, nickel-cadmium battery providing a minimum emergency duration of 30 minutes. Recharge time of the battery is 24 hours.



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## DIMENSIONS

