

# WET LOCATION VANDAL PROOF EMERGENCY LIGHT RMR-16



The RMR-16 series thermoplastic emergency light combines a low-profile, contemporary appearance with durability and dependability. Constructed of an injection-molded, SVA flame rated, high-impact, UV-stabilized thermoplastic housing, it is ideal for high-vandalism, wet locations and is resistant to corrosive atmospheres and non-hazardous dust environments. It is standard with 3.3W LEDs that provide a minimum of 90mins of illumination during an emergency.

## **FEATURES**

- \* Two fully adjustable, semi-recessed ultra bright, 3.3 watt MR-16 LED lamp heads standard
- \* Dual 120/277 voltage
- \* Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing \* 3.6V long life, maintenance-free, rechargeable NiCd battery
- \* Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- \* Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours

## HOUSING

- \* Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in grey finish
- \* Fully gasketed clear polycarbonate cover offers protection against wet, non-hazardous dust, corrosive atmospheres and to water spray or splashing water locations

#### ORDERING INFORMATION

PART#	Housing Color	Standard Feature
RMR-16-WP-PLED	Blank = Grey	Blank = wet location

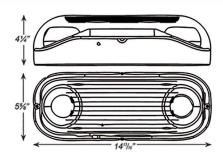
#### **WARRANTY / LISTING**

- \* Five year warranty on all electronics and housing. Battery prorated for two years
- \* Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes
- \* UL Listed for damp locations (68°F 122°C)

#### **OPTIONS**

\* CW: Optional internal heater and batte blanket for extreme cold temperature applications, (-13°F – 122°F MR-16 halogen) (-13°F – 104°F LED)

## **DIMENSIONS**



# MOUNTING

\* Universal knockout pattern on back plate for wall mount. Snaps into place making internal electrical connections



