

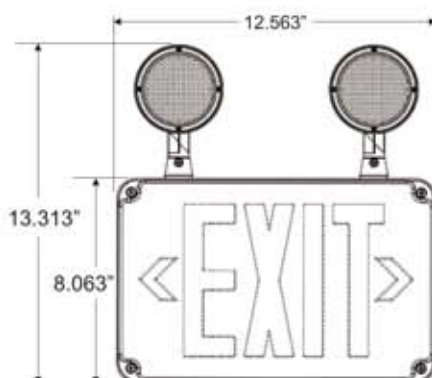
Mini Wet Location LED Exit Sign

- Maintenance-free, NiCd battery
- Energy Saving LED
- Double faced
- Universal knock-out chevrons
- Corrosion and impact resistant thermoplastic housing
- Optional Remote Capable version offers up to an additional 3W for 90 minutes
- Sealed and gasketed housing, includes two sealed and gasketed 3.6V, 1.17W weatherproof plastic LED lamp heads
- Ideal for: stores, offices, hospitals and school corridors

General Specifications

	RPCOMBO-WPGRN	RPCOMBO-WP
Input Voltage	120/277VAC	
Input Current (120V)	35mA	35.3mA
Input Current (277V)	16mA	16.2mA
Input Power (120V)	4.01W	4.06W
Input Power (277V)	4.2W	4.3W
Operating Frequency	60Hz	
Max Initial Light Output	170.6 Lumens	
Operating Ambient Temperature Range (Ta)	0°C to 40°C / 32°F to 104°F	
Overall Size	12.563" L x 13.313" H x 2.5" W	
Emergency Operation	90 minutes	
Compliance	UL 924 Listed Wet Location	
Warranty	5 years from the date of manufacture	

Mechanical Data



Two 3.6V, 1.17W LED Lamp Heads

FRONT VIEW



SIDE VIEW

Part Number Matrix

RPCOMBO-WP: • Red letters, double face option, LED.
 RPCOMBO-WP GRN: • Green letters, double face option, LED.

Ceiling or perpendicular wall mounted capability.

