

Project: _____ Type: _____ Model No.: _____

Remarks: _____

Specification:

Emergency Operation	90 Minutes
Lamp Type	LED
Ambient Temperature	20°C to 30°C

Electrical Specifications

Model	@120VAC, 60Hz	@277VAC, 60Hz
RPEMCOMBO-LED	44.0mA/5.0W	17.0mA/4.8W

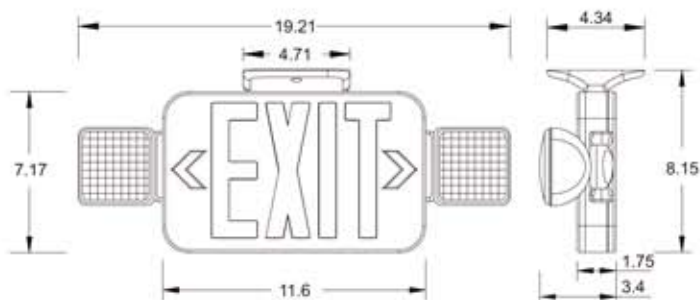
Model: RPEMCOMBO-LED



Listings and Certification:



Mechanical Data:



Standard Features:

- Injection-molded, high impact, UV-stabilized, UL94 V-0 thermoplastic construction in white or black finish
- Snap-fit faceplate design for installation without tools, extra faceplate included
- Removable universal chevrons for directional indications
- Top, back, J-box or end mounting through universal mounting plate and canopy
- TWO factory installed fully adjustable glare-free High Brightness LED lighting lamps
- Dual-Voltage input 120V/277V
- Maintenance-free NiCd battery
- Energy-saving LED
- Optional Self-Diagnostic version monitors battery/charger failure, battery disconnect and lamp failure
- Optional Remote-Capable version offers additional 3.44 Watts for 90 minutes

Base Model No.	Finish	Letter Color	Options
RPEMCOMBO-LED	W = White	R = Red	SD = Self Diagnostic ¹
	B = Black	G = Green	RC = Remote Capable ¹

Build part number by adding Base Model No., one of each Case Color, and Letter Color.

Remote Capable (RC) remote load rated at 3.44W
 Remote Capable Self Diagnostic (RC) remote load rated at 1.72W

¹ Options may be combined