

Emergency Exit/Lighting Combo

Emergency Exit Sign and Light Combo



Features:

- Field selectable Red or Green sign with matched color diffuser
- 2 fully rotatable lamp heads
- 24 hour recharge, 90 min discharge
- Easy installation
- 6" EXIT letter height with snap in/snap out direction arrows.
- Test switch and battery charging indicator
- Maintenance free Ni-Cad battery
- 3 Year Warranty



ECTP G1 U RG W
Emergency Exit Sign & Light Combo

CATALOG

Product Number	Description
ECTP G1 U RG W	Emergency Exit Sign & Light Combo

Specifications

Voltage 120/277V AC	Operating Temperature 10°C to 40°C (50°F to 104°F)	Finish White
Housing Injection molded thermoplastic housing with 5VA flame retardant resistance.	Exit Sign LED Color Red or green	Warranty 3 Year warranty
Mounting Suitable for wall and ceiling mount. Universal J-Box mount pattern on back plate.	Emergency Light Output Lamp head DC3.6V 0.75W, 160 Lumens, CCT: cold white color	
	Certifications UL listed for damp locations, NFPA 70, NFPA 101 life safety code. Complies with CEC title 20 efficiency regulations.	

ORDERING GUIDE

Example: ECTP G1 U RG W

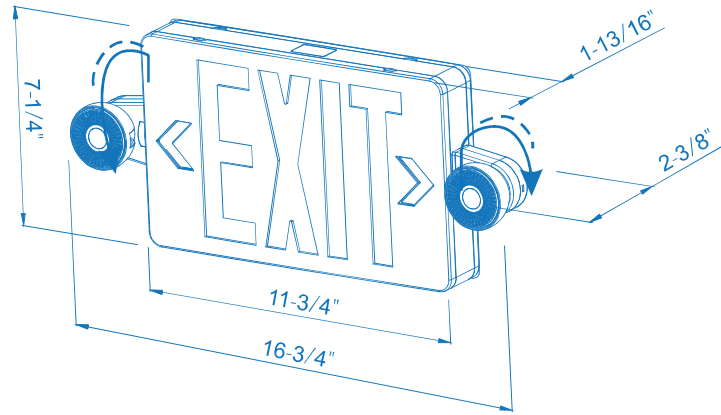
Fixture Type	Material	Generation	Voltage	Sides	LED Color	Finish
• EC Emergency Exit and Light Combo	• TP Thermoplastic	• G1 First Generation	• BLANK 120/277 V	• U Universal (Single or Double sided)	• RG Red and Green Selectable	• W White

Due to continuous product improvements, specification and/or equipment updates may change without notice.

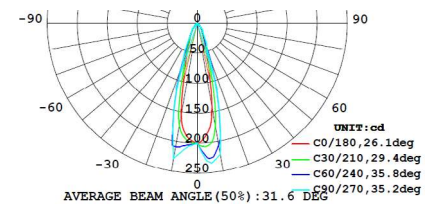
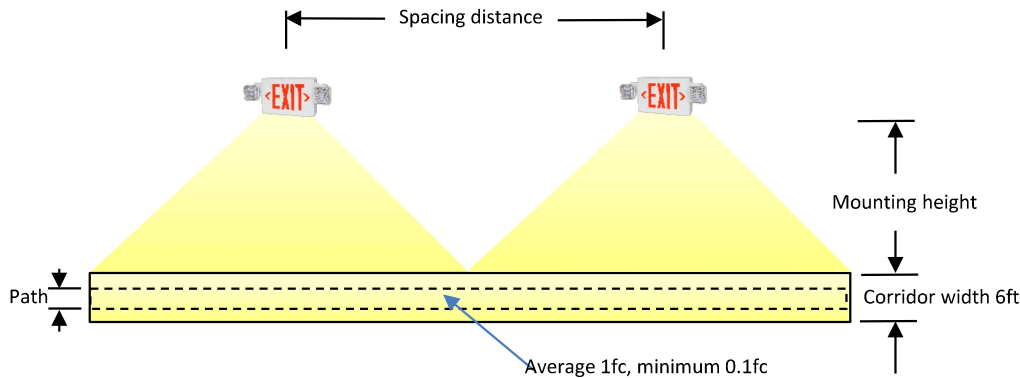
Parameters

Model	ECTP G1
Battery	Ni-Cad 3.6V900mAh
Recharge Time	24 Hours
Emergency Duration	90 Minutes
Input Voltage/Freq.	120/277V 60Hz
Input Current	30mA
Power Consumption	2.8W
Lamp Heads	x 2 .75W
Lumen Output	160 Lm

Dimensions:



Photometrics



Model	7.5ft Mount Height 6ft Wide corridor 3ft Wide path	7.5ft Mount Height 6ft Wide corridor 6ft Wide path	10ft Mount Height 6ft Wide corridor 3ft Wide path	10ft Mount Height 6ft Wide corridor 6ft Wide path
ECTP (160 Lm)	26ft spacing	22ft spacing	22ft spacing	20ft spacing