

PROJECT

DATE

COMMENTS



IN STOCK

EXC THERMOPLASTIC EXIT COMBO LED

The EXC series is a 120V/277VAC dual voltage thermoplastic exit combo offered with a single, double, or universal face plate and Red or Green LEDs. EXC is UL 94V-0 flame rated, damp location listed and includes a test switch and charge indicator. The EXC is easy to install with its universal J-box mounting pattern and has a maximum 24-hour full recharge time. EXC can also be ordered with remote head capacity up to 3W.

- Residential
- Commercial
- Hospitality

PHYSICAL

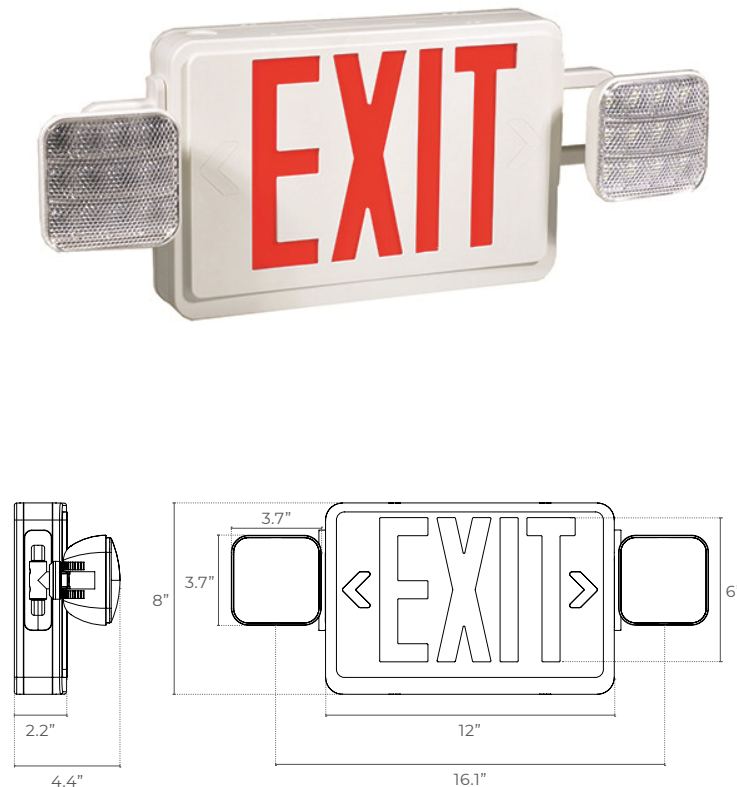
Material	Injection-Molded Thermoplastic ABS Housing
Mounting	Universal J-Box Mounting Pattern
Finish	White
Source	LED
Face Count	Single, Double or Universal (Single/Double)
Letter Color	Green or Red (6" Height, 3/4" Stroke)

PERFORMANCE

Warranty	5 years for fixture housing & 2 years for battery
Certifications	Damp Location, cULus, UL 94V-0 Flame Rating, CEC, FCC, DOE
IP Rating	IP20
Operating Temperature	0° to 40° C (32° to 104° F)

ELECTRICAL

Voltage	120V/277VAC Dual Voltage
Wattage	4.2W
Battery	9.6V Nickel Cadmium 90-Minutes Emergency Operation



ORDERING LOGIC

EX: EXC-S-G-AC

FAMILY	FACE COUNT	LETTER COLOR	OPERATION	REMOTE CAPACITY EM Only
EXC				
	S Single	G Green	AC AC Only	BLANK = No Remote Capacity
	D Double	R Red	EM Emergency (Nickel-cadmium battery)	RC Remote Capacity UP TO 3W LOAD
	U Universal			