

APPLICATION

Ultra-bright energy efficient white LED emergency lighting.

FEATURES & BENEFITS

- ◆ Unique design combines an energy-efficient LED EXIT sign with an LED emergency light into one low-profile unit
- ◆ 1.5W, Lightpipe wattage is 4.5W when in emergency mode
- ◆ EZ snap-out field selectable chevron directional indicators
- ◆ Dual 120V/277V
- ◆ Long-life, maintenance free rechargeable NiCd battery
- ◆ **UL** listed for damp locations
- ◆ Every fixture is individually tested



SPECIFICATIONS

High performance smooth chrome plated metallized reflector and polycarbonate "light pipe" lens for optimal light distribution and resistance to discoloration. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. Internal solid-state transfer switch automatically connects the internal batter to LED Board/light pipe for minimum 90 minute emergency illumination. Fully automatic solid state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours. EZ-snap thermoplastic mounting canopy, included - provides top, end or back mount. Housing is injection-molded, engineering grade, 5VA flame retardant, high-impact, thermoplastic in white or black. Listed by and bears **UL** label.

ORDERING DATA

EXAMPLE: MEBCXLP R W B 1 RC

MEBCXLP						
Series	Letters	Housing Color	Operation	# of Faces	Options	
MEBCXLP	R Red G Green	W White B Black	B Battery Back Up (only)	1 Single 2 Double	RC Remote Capable SDT Self Diagnostic	



	Supply Voltage	Max. Watts	Max. Amps
Red-RC	120-277V	3.0W	0.040A
Green-RC	120-277V	3.0W	0.040A
Red-RC-SDT	120-277V	3.5W	0.047A
Green-RC-SDT	120-277V	3.5W	0.047A

Dimensions and specifications subject to change without notice.