THERMOPLASTIC LED EXIT COMBO
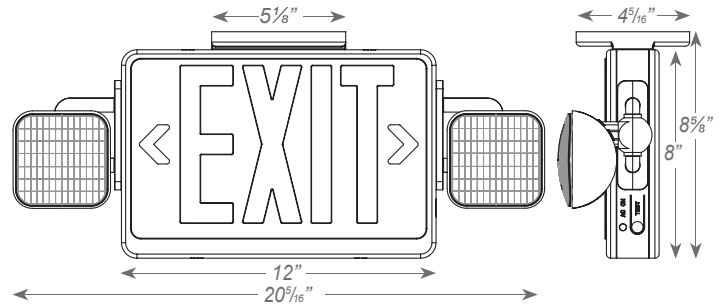
ELECTRICAL
• Dual 120/277 voltage
• Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
• 9.6V Long life, maintenance-free, rechargeable NiCd battery.
• Internal solid-state transfer switch automatically connects the internal battery to LED board and LED lamp heads for minimum 90-minute emergency illumination.
• Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.
• Remote capacity option available.

MOUNTING
• E-snap mounting canopy included for top or end mount.
• Universal K/O pattern on back plate for wall mount.

HOUSING
• Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
• EZ snap-out chevron directional indicators.

ILLUMINATION
• Long lasting, efficient ultra bright white LED lamp heads.
• 1 watt (8 LEDs x 0.125W) per head.
• High performance chrome-plated metallized reflector and plastic lens for optimal light distribution.
• Adjustable LED lamp heads provides optimal center-to-center spacing. Optional high-lumen heads are available for increased center-to-center spacing.
• Long life, energy efficient Red or Green LED EXIT sign illumination.

OPTIONS
• HL: 12-LED heads provide increased center-to-center spacing (1.5W per head).
• SDT: Self-diagnostic feature performs monthly, biannual, and annual tests to ensure reliable operation and meet electrical and life safety codes.

WARRANTY/LISTING
• Five year Warranty on all electronics and housing. Battery pro rated for five years
• Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
• UL Listed for damp locations (0º C - 40º C)

ORDERING INFORMATION

Special voltage & SALIDA face plate options available. Check with your Lighting Representative.

MODEL	No. OF FACES		LETTER COLOR	FACE COLOR	OPTIONS	
02-C2RWLED-B	1	Single Face	R - Red	W - White	RC	Remote Capacity
02-C2GWLED-B	2	Univeral Single/ Double Face	G - Green	B - Black	HL	High Lumen
					SDT	Self-Diagnostics