

Project:	
Type:	
Catalog #:	



STANDARD



OPTIONAL



ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- 4.8V long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

MOUNTING

- EZ-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.
- Compact, low-profile design.

OPTIONS

- SDT: Self-diagnostic test feature performs monthly, biannually, and annually tests to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- USA: Substantial transformation assembly in the U.S. complies with "AssembLED in the USA" under the Buy American Act.

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. (0°C – 50°C)

DIMENSIONS



Sample Part Number: **CEXES-SRW-EM-SDT**

ORDERING INFORMATION

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

Model	No. of faces	Letter	Housing	Battery	Options
CEXES	S Single Face	R Red	W White	Blank AC Only	SDT Self-diagnostics
	D Universal Single/Double Face	G Green	B Black	EM Battery Back-up	2C Dual-Circuit operation
					USA Assembled in the USA