

# CCE

THIN DIE CAST LED EMERGENCY EXIT

tradeSELECT®

## FEATURES

- LED life-cycle of more than 10 years
- Molded-in template for Quick installation
- Dual-voltage 120 or 277V AC input
- Emergency models include long-life 2.4VDC Nickel Cadmium battery for UL recognized 90 minute operation
- Damp Location Listed(0° to 50°C)
- Provided with test switch and AC-On indicator
- Canopy Included
- 24hr. Re-charge



## RELATED PRODUCTS

- [CU2 - LED Emergency Light](#)
- [CU2SQ - LED Emergency Light](#)

## SPECIFICATIONS

### APPLICATION

- The CCE Series can be applied in stair-wells, hallways, offices and other commercial applications.

### CONSTRUCTION

- The CCE Series offers quality and value with a compact and attractive Thin Die-Cast aluminum Exit sign
- The Exit face-plate is brushed aluminum with black edges and 6" letters with a red or green diffuser
- Test switch and AC-on indicator located at bottom center
- Directional indication made by knock-out chevrons

### INSTALLATION

- Single-face models can be wall, end or ceiling mounted
- Double-face models are end or ceiling mounted only
- Includes canopy and universal mounting plate

### ELECTRICAL

- Available with battery for emergency operation or AC only

### CERTIFICATIONS

- UL924 Listed for Damp Location
- NFPA 101 and NFPA 70
- OSHA

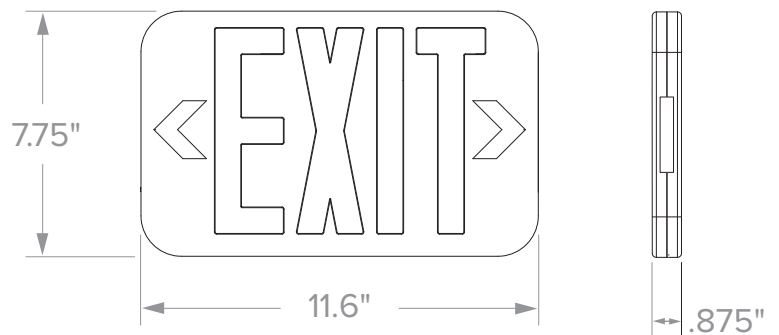
### WARRANTY

- 2 year full unit warranty
- See [HLI Standard Warranty](#) for additional information

## ORDERING GUIDE

Catalog Number	Description
CCEBRE	Brushed Face, Black Housing, Single-Face, Red, Emergency
CCEBRE	Brushed Face, Black Housing, Double-Face, Red, Emergency
CCEBGE	Brushed Face, Black Housing, Single-Face, Green, Emergency
CCEBGE	Brushed Face, Black Housing, Double-Face, Green, Emergency
CCEBR	Brushed Face, Black Housing, Single-Face, Red, AC
CCEBR	Brushed Face, Black Housing, Double-Face, Red, AC
CCEBG	Brushed Face, Black Housing, Single-Face, Green, AC
CCEBG	Brushed Face, Black Housing, Double-Face, Green, AC

## DIMENSIONS



Single Carton Weight	2.8 lbs.
Master Carton Quantity	8 each

## INPUT POWER REQUIREMENTS

	Input Watts (W)	
	120V	277V
CCE	1W	1W