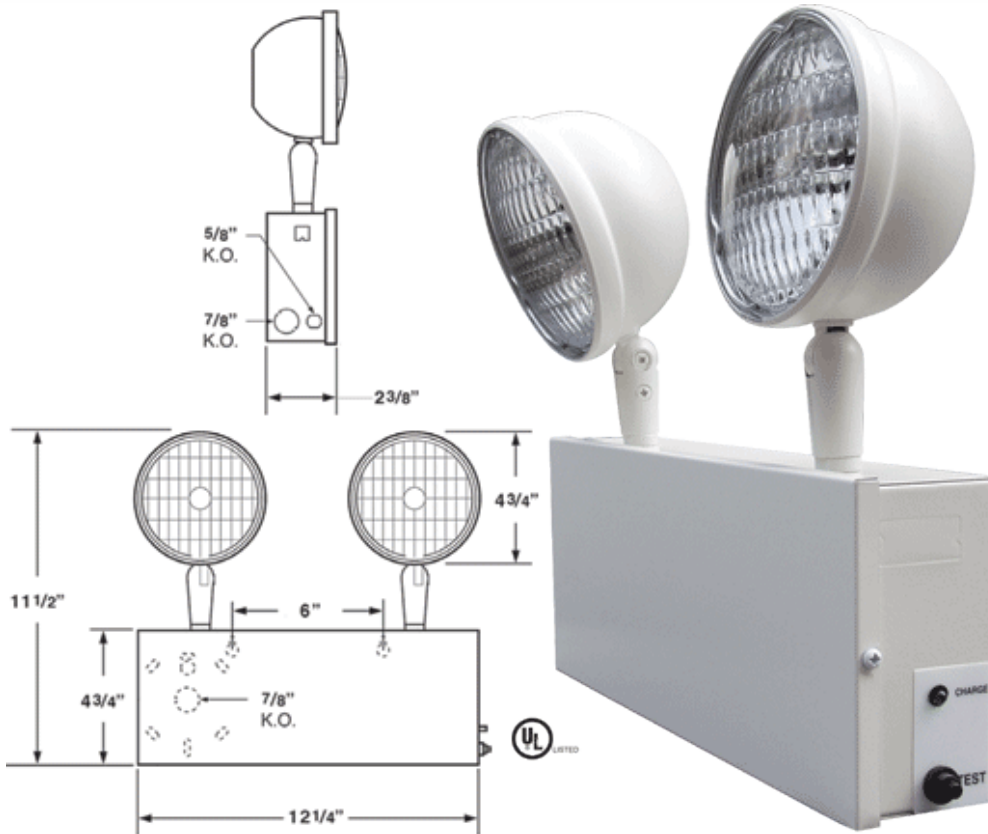




# CXEL

## CHICAGO APPROVED EMERGENCY LIGHT UNIT



### PRODUCT OVERVIEW

The CXEL is a powerful and sturdy Chicago approved emergency light featuring high-output PAR style lamp heads. The CXEL Series is suitable for office, retail, or commercial applications. The high-intensity Tungsten Halogen lamp heads provide ample illumination for all types of environments. Two, 12-watt PAR style lamp heads are powerful and fully adjustable. In the case of power loss, the 6-volt sealed lead calcium battery will provide a minimum 90 minutes of emergency operation. The CXEL is suitable for indoor, surface mount installations.

### EXTERNAL SPECIFICATIONS

Steel construction with a gray finish. Features top-mounted PAR style lamp heads.

### INTERNAL SPECIFICATIONS

**AC Only:** Standard 120/277VAC input

**Battery Backup:** Standard self-powered versions use sealed 6v sealed lead calcium batteries to provide a minimum 90 minutes of operation during an emergency where power is lost.

### INSTALLATION

The TES-CXEL emergency light surface mounts to the wall and is suitable for indoor installations on normally inflammable surfaces.

### MECHANICAL SPECIFICATIONS

The TES-CXEL series emergency luminaire is configured for standard operation 120/277VAC dual voltage input with current limit protection. Current charge regulator is standard. 24 hour charge time for emergency battery backup..

### CHARGER SPECIFICATIONS

A push button test switch allows maintenance personnel to quickly confirm the operational status of the emergency light.

### CODE & STANDARDS COMPLIANCE

Chicago Approved. Certified to UL924 Standards for Canada and USA by Underwriters Laboratories.

### HOW TO ORDER

Sample Order: TES-CXEL-1-6v- BB (TES-CXEL Series, Gray Housing, 6 Volt, Battery Backup)

SERIES	HOUSING COLOR	OPERATION	OPTIONS
TES-CXEL	1 - Gray	6v - 6 Volt	BB - Battery Backup