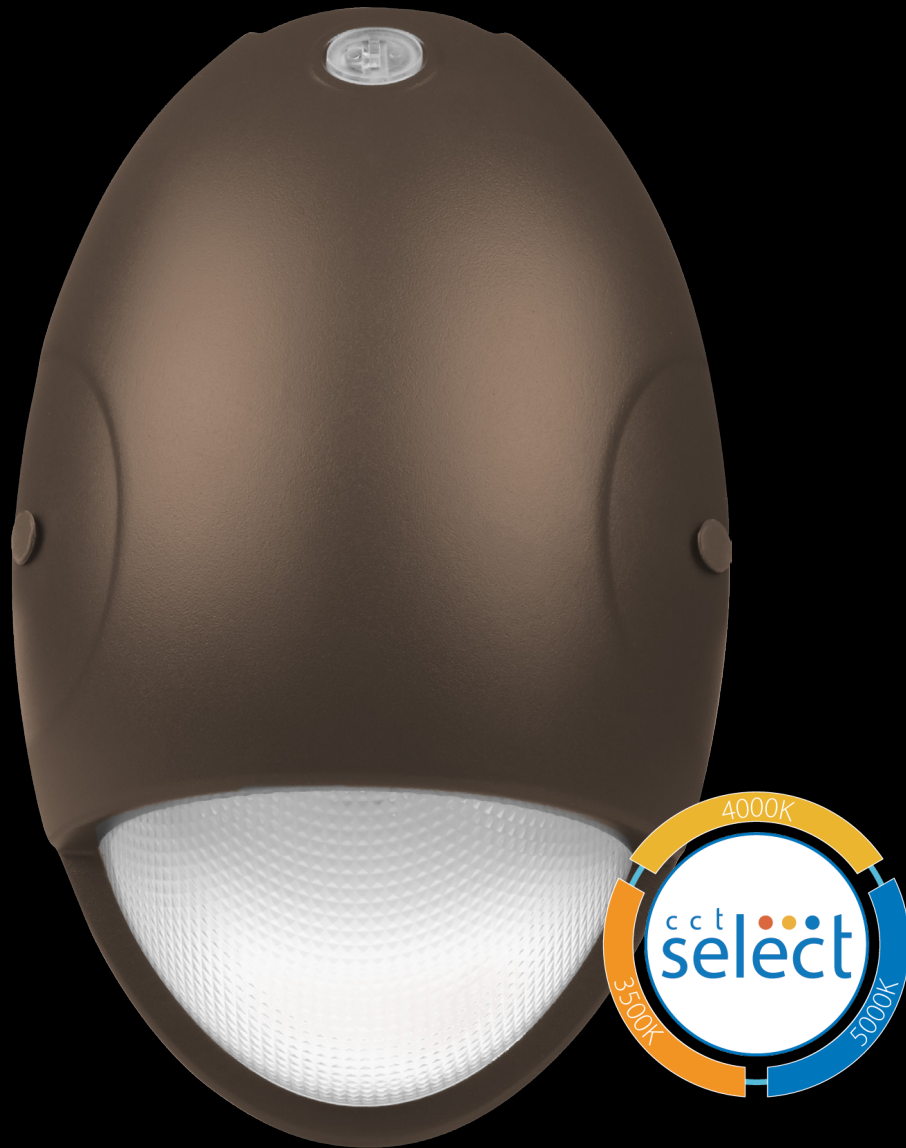


NICOR[®]



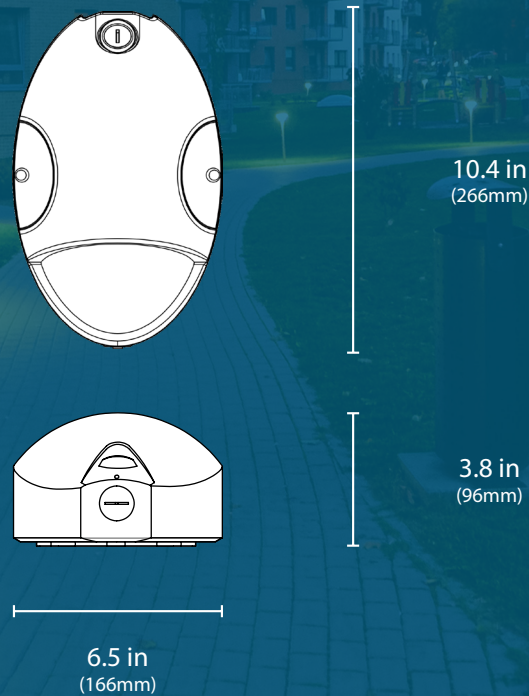
EOT LED Emergency Tear Drop

EOT

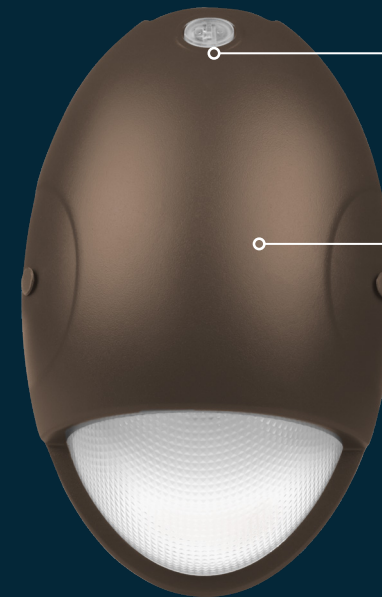
LED Emergency Outdoor Tear Drop

The LED Emergency Outdoor Tear Drop combines 90-minute emergency lighting with a low-profile, architectural design. The EOT is designed for outdoor use, with an optional cold-weather kit for added reliability in colder climates. The EOT comes standard with a photocell providing users added energy efficiency. An internal selector switch allows bypassing the photocell to control the unit from a wall switch. A non-emergency unit is available for locations not requiring battery-backup, providing a uniform look for all fixtures.

Dimensions



FEATURES



Controls

Integrated photocell with full-range 0-10V dimming

Construction

Durable die-cast aluminum body with separable backplate for easy installation and maintenance

Available Options

- Cold-Weather Kit (CW)
- AC Non-Emergency (AC)
- Emergency Backup (EM)



Mounting and Installation

Fixture mounts directly to wall or J-boxes with screws. The backplate makes wiring possible with 1/2" conduit and wiring knockout.



Ordering Information

Example: EOT2UNVSBZP8EMCW

Series	Version	Voltage	CCT	Housing Color	Controls	CRI	Emergency	Cold Weather
EOT	2	UNV (120-277V)	S (3500K/4000K/5000K)	BZ (Bronze)	P (Photocell)	8 (>80 CRI)	AC (AC Only, Non-EM) EM (Emergency Battery)	___ (Emergency) CW (Cold Weather) ¹

¹. Available with EM versions only. See spec-sheet for additional ordering information.

The logo for NICOR OUTDOOR features the word "NICOR" in a bold, white, sans-serif font with a registered trademark symbol (®) to its upper right. The letter "O" is replaced by a stylized sunburst or starburst icon. Below "NICOR" is a thin white horizontal line, and underneath that is the word "OUTDOOR" in the same bold, white, sans-serif font.

NICOR[®] OUTDOOR

Warehouse Locations:

Albuquerque, NM

Buford, GA

Roseville, CA

T 800.821.6283

F 800.892.8393

www.nicorlighting.com

NICOR Lighting

2200 Midtown Pl. NE

Albuquerque, NM 87107 USA