

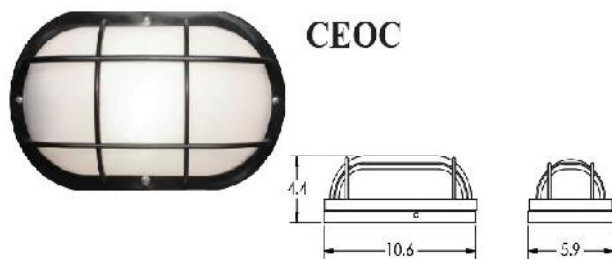
Aluminum back pan and choice of white or black molded plastic in a choice of styles and incandescent or fluorescent versions. UL listed for wet location. Photocell optional. Energy Star rated when used with electronic ballast and photocell.

FEATURES

- Available in black or white with frosted lens
- Fluorescent and incandescent configurations available.
- Photocell available on select models
- Molded of durable UV resistant plastics.

SPECIFICATIONS

- UL LISTED FOR WET LOCATIONS



Item Number	Dimensions (LxWxH)	Lamping	Source/Wattage	
			Source	Wattage
CEO126GUWH	10.6" x 5.9" x 3.7"	1-26W GU Max	L1800C	4 CREE LED Array (10W) 11.3W Power Input 912 Lumens 80 Lumens per Watt**
CEO213GUWH	10.6" x 5.9" x 3.7"	2-13W GU Max		
CEO132E120WH	10.6" x 5.9" x 3.7"	1-32W TTT 4-Pin		
CEOL11W912L40KWH	10.6" x 5.9" x 3.7"	4 CREE LED 11.3W, 912 Lumens, 4000K		

For different style replace CEO with style code shown above. Change WH to BK for Black finish. For photocell add PC to electronic ballast on GU versions only. Consult for other lamping options including GU. Lamps now sold separately. For Energy Star Version add -ES to the end and lamps will be included. Consult for incandescent.

L900C LED Replacement Parts
L09C-DC-700-048-R = 4 CREE LED Array
IG900-DMV-1 = LED Driver

*DATA per LM80/TM21 @ 1000MA Available upon request.
** Estimated for LED Source