

Features and Characteristics

Alumilite offers a full line of Sea Turtle and Observatory Friendly luminaires that are produced from high grade aluminum and finished with Super Durable Polyester Powder. Amber LED modules meet the specifications of the Florida Wild Life Commission.

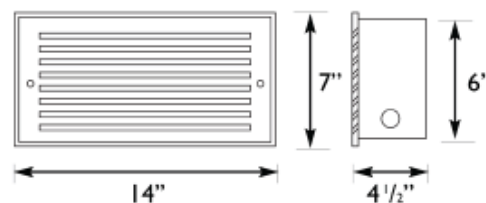
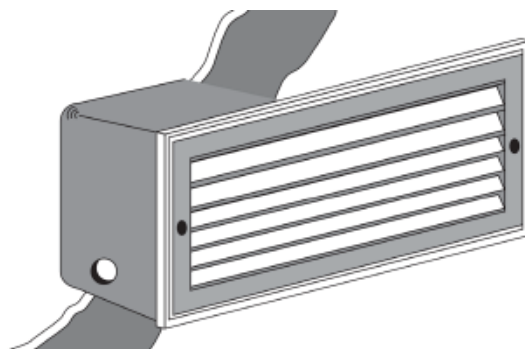
Housing: Heavy gauge cast aluminum housing is designed for recessed dry or concrete pour applications. Housing is provided with two wire entry holes. Specify 1/2" or 3/4" NPT. Neoprene gasket is installed between housing and face-plate.

Face-Plate: Rugged cast aluminum face-plate with 45° louvers, secures clear tempered glass. Face-plate is secured to housing with two stainless tamper proof fasteners. Optional with frosted glass lens "FG".

LED/Module: Amber LED linear modules have a minimum wavelength of 583 nm. They are available in 14w/700lm or 28w/1400lm. Drivers have Class 2 power, universal voltage and are IP 67 rated. LED module/driver have a 5-year limited warranty.

Finish: Polyester powder coating on all metal parts. Color to be specified.

Listing: Luminaire is ETL listed for wet locations and has been approved by the FWC. Certification #2018-034.



Specifications

| Series | Wattage/Lamp | Volts |
|--------|--------------------|-------|
| CL1 | 14w/ALED = 14/ALED | UV |
| CL1 | 28w/ALED = 28/ALED | UV |

| Options | Finish |
|--------------------|-------------------|
| FG = Frosted Glass | BZ = Bronze |
| | BK = Black |
| | WH = White |
| | SL = Silver |
| | CC = Custom Color |

Example

28 Watt, Amber LED, 120 Volts, Bronze
CL128/ALED/UV/BZ