SPECIFICATION AND INSTALLATION GUIDE

# Nauticus Cast Aluminum Outdoor Wall Lamp

A harbor style outdoor wall lamp in powder coated cast aluminum with a sealed frosted glass shade and weatherproof gasketing. It takes one E26 bulb, hardwires to a single gang exterior wall box and mounts vertically or horizontally.







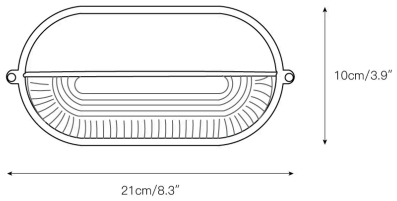

| 8.3" | 11" | E26 | Outdoor | 7 |
|---|---|---|---|---|
| small length | large length | medium base | weather sealed | colors |
| 21 cm | 28 cm | bulb not included | best under an eave | two sizes |

## 01 SPECIFICATIONS

| | |
|---|---|
| Small | 8.3" L x 3.9" W x 3.9" H (21 x 10 x 10 cm) |
| Large | 11" L x 4.7" W x 6.3" H (28 x 12 x 16 cm) |
| Body | Corrosion resistant cast aluminum, powder coated |
| Shade | Frosted glass, sealed |
| Colors | Silver, Gold, Black, Green, Red, Apricot, Grey |

| | |
|---|---|
| Supply | 120 V AC, US |
| Connection | Hardwired to a single gang exterior wall box |
| Bulb | One E26 medium base, not included |
| Recommended | Warm white 2700K LED, 6 to 9 W, rated for enclosed fixtures |
| Dimming | Dimmable LED with a compatible TRIAC dimmer |
| Mounting | Vertical or horizontal |

## 02 DIMENSIONS




**Small.** For pairs beside a door or a row along a path.

**Large.** For a single statement light above an entry.

Dimensions are nominal and may vary slightly.

## 03 IN THE BOX

- Cast aluminum wall lamp with glass shade
- Mounting hardware
- Wire connectors
- Instruction sheet

## 04 WHAT YOU NEED

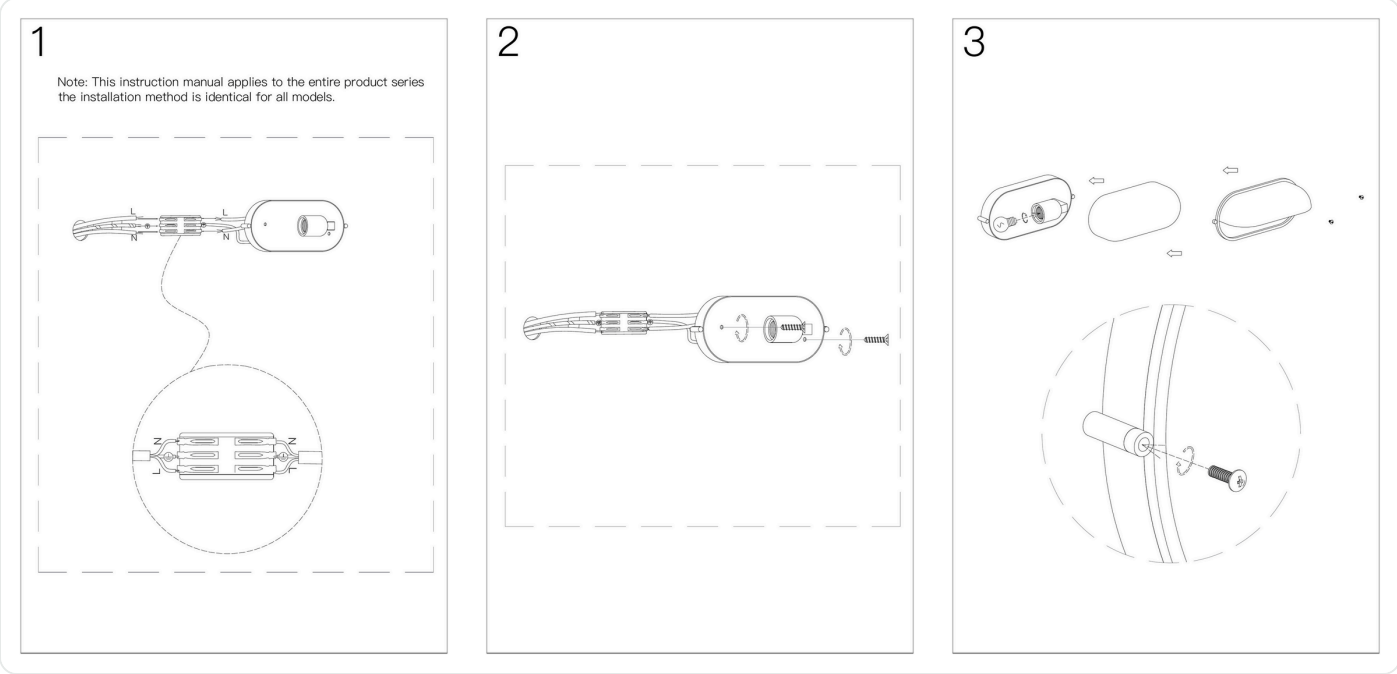
- Licensed electrician (recommended)
- Non contact voltage tester
- Screwdriver and wire stripper
- Drill, bits and anchors suited to the wall
- Pencil, tape measure and level
- Sturdy step ladder
- Exterior grade silicone
- E26 LED bulb

## 05 CHOOSE THE SPOT

Choose a spot that limits direct weather.

- **Cover:** under an eave or covered area gives the longest service life.
- **Box:** a single gang exterior rated wall box.
- **Orientation:** decide vertical or horizontal before fixing the base.

## 06 INSTALLATION




Installation diagram: 1 wire connection, 2 fix the base to the box, 3 glass and cage cover

**1 Turn off the power**

Switch off the circuit at the breaker panel and confirm the wires in the wall box are dead with a voltage tester.

**2 Connect the wires**

Join black (live, L) to black, white (neutral, N) to white, and the green or bare ground wire to the ground screw or ground wire, using the connectors supplied. (Diagram step 1)

**3 Fix the base**

Tuck the wires into the box and screw the base to it, vertical or horizontal. Seal the wall junction with exterior grade silicone. (Diagram step 2)

**4 Fit bulb, glass and cage**

Screw in an E26 LED, set the frosted glass on its gasket, fit the cage cover and tighten its screw, then restore power. (Diagram step 3)

## 07 EVERYDAY USE

| | |
|---|---|
| On and off | Wall switch |
| Dimming | Dimmable LED with a TRIAC dimmer |

## 08 CARE

- Switch off and let the bulb cool before cleaning.
- Wipe the body and glass with a damp cloth, then dry.
- Check the gasket seats evenly whenever the bulb is changed.

## 09 TROUBLESHOOTING

| If | Try this |
|---|---|
| No light | Check the bulb, breaker and connectors. |
| Condensation inside | Reseat the glass on the gasket and reseal the wall junction. |
| Flicker when dimmed | Use a dimmable LED rated for enclosed fixtures. |

## 10 SAFETY AND REQUIREMENTS

- Hardwired fixture. Installation by a licensed electrician in line with the National Electrical Code and local codes is recommended.
- Mount only to a properly secured single gang exterior wall box, on a wall sound enough to hold the fixture.
- Outdoor rated. Not designed for submersion; best under an eave or cover.
- Turn off the power at the breaker before installing, cleaning or servicing.
- Do not disassemble the fixture beyond bulb changes.

Dimensions and performance figures are nominal and subject to manufacturing tolerance. Questions before or after installation: Info@Lunorre.co, +13313065081. Lunorre, lunorre.co