



## I. Installation - LED30W-PAR38-D

### I. Installation

The Larson Electronics LED30W-PAR38-D 25 Watt LED Style Bulb is designed to fit in standard light bulb sockets. This bulb is designed to run on 110-240 Volts AC 50/60 Hz, 12-24 Volts AC, 9-32 Volts DC depending on model chosen. Please check the bulbs label to make sure that you have the correct voltage.

**DO NOT USE HIGH-VOLTAGE WITH 12-24V DC BULBS. DOING SO WILL CAUSE THE BULB TO MALFUNCTION AND WILL VOID WARRANTY.**

When installing the bulb, make sure not to over-tighten in the socket. Doing so can cause damage to the bulb or bodily harm.

### II. Features

ETL Listed  
50,000 Hour Life Rating  
Direct Replacement for PAR38 Bulbs  
Rough Service

### III. Options

#### III.I Light Color

White 2700K  
White 4300K  
White 6000K

#### III.II Beam Configuration

25° Spot  
60° Flood

#### III.III Voltage

120-277V AC  
12-24V DC

*\*Note: Always check label to ensure correct voltage before installation.*



## II. Safety Warnings

### I. Warnings

DO NOT install near inflammable objects or potential sources of fire, such as paper or cloth.

Power must be turned off during installation, replacement and cleaning. Only hold the product body to work (possible cause of electric execution).

DO NOT use in places with risk of water inflow or in a high temperature environment.

DO NOT arbitrarily dismantle or modify the product in case of breakdown.

Make sure the product does NOT contact the hand or any parts of skin while the light is on or immediately after turning it off since it can be hot.

DO NOT touch the product with wet hands.

DO NOT arbitrarily dismantle, repair or modify the product.

Risk of electric shock. Use in dry, indoor locations only. This device is not intended for use with emergency exit fixtures or emergency lights.

Only use in fixtures that can structurally support a lamp weighing 1.5 lbs to prevent injury or property damage from falling lamps. ADDED WEIGHT OF THE DEVICE MAY CAUSE INSTABILITY OF A FREE-STANDING PORTABLE LIGHT.

DO NOT touch the lamp when the lamp is on or had been just turned off to avoid burn.

DO NOT touch the lamp with wet hands.

DO NOT look directly at the lamp. The extreme brightness can be hazardous to your sight and could damage your eyes.

DO NOT use the lamps that have been sunk in water.

Power must be turned off before maintenance, replacement and cleaning of the lamps.

DO NOT drop the lamp while handling it.

DO NOT connect with un-gaurunteed dimmer.

DO NOT install near fire or flammable materials.

Damage to the exterior of the lamp must be inspected before installation, if any.

DO NOT install or operate the lamp outside the suggested operation and storage temperature. Otherwise, this may cause early malfunction.

Power must be turned off or plug must be disconnected before maintenance, replacement or cleaning.