

Project Name

Date\_\_\_\_

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LIGHTING USA

## Deck Yard Low Voltage Lighting 3W Integrated LED Path and Area Lights

#### **Product Description**

Deck Yard 3W Philips path light are professional grade integrated LED fixtures perfect for pathway lighting application.

Constructed of Aluminum, PDCA61 LED Path Ligh incorporates a built in driver and uses the body as a heat sink. The design allows the LED chips to run at a cooler temperature which equates to a longer life up to 60000 hours! Feature a tall stem and modern design it is American style fixture and great for illuminating path and area lighting.

#### **Specifications**

1.Construction: Aluminum
2.Finish: Brown and Black
3.Lead Wire: UL 72" 18AWG, SPT-1W premium tinned copper
4.Mounting: ABS Stake
5.Glass or Lens: transparent plastic
6.Light Source: With 3W Integrated Philips® LED
7.Operating Voltage: 12V AC
8.Color Temperature: 3000K
9.CRI: 80+
10.Lifetime (L70): 60,000 hours
11.Powered by: Deck Yard low voltage transformer



### **Feature and Benefits**

1. Aluminum Construction.

2. Powder Coated Black or Brown.

3. With Integrated LED of Philips for best lighting effect.

Moder design for nice illuminating and looking. 4.Uses body as heat sink for LED chips to run at a cooler 5.to sure a longer life.

#### Warranty

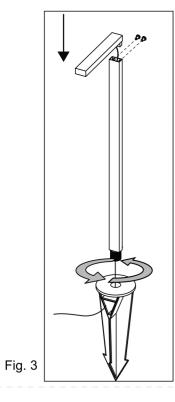
5 Year Warranty



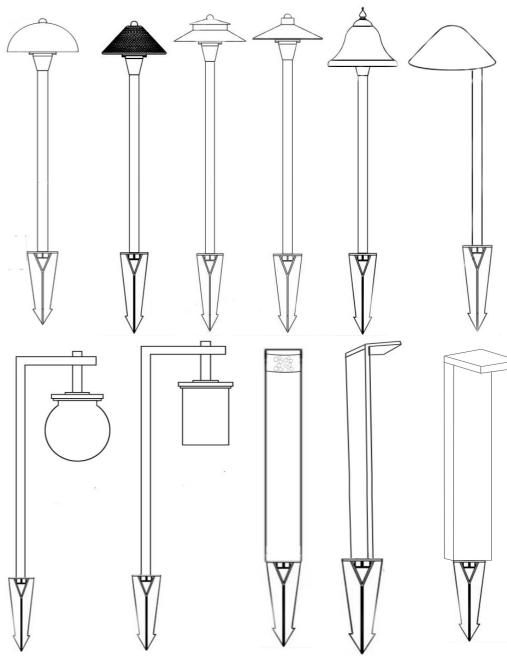


Important: Read all instructions prior to installation. LED Low Voltage Landscape Light

- 1. Assemble as shown in Fig. 3.
- Loosen ground with a shovel and/ or soften soil with water, then press fixture into ground. Do not use a hammer or exert excessive force on lamp head of fixture while installing. Attach fixture to power cable (see recommended accessories). (Fig. 2)



# LED Low Voltage Landscape Light Installation Manual



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