7W In-Ground Well Light

01/WARNING

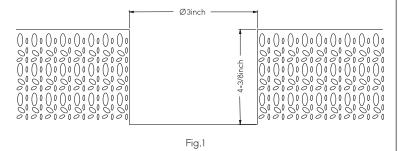
- 1. PLEASE connect the LED lamp to the transformer BEFORE connecting the transformer to the outlet or you may damage the LED light source.
- 2. ONLY clean the surface with a mild cleaning agent and a soft cloth.

02 / PACKAGE CONTENT

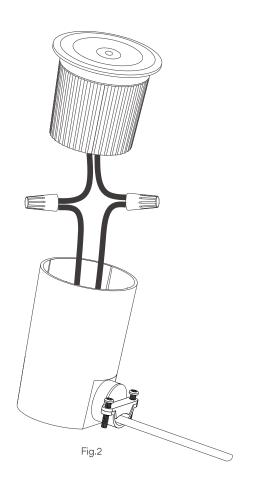
7W in-ground well lights ×1 Waterproof wire nuts ×2 Embedded parts ×1

03/INSTALLATION

1. Dig a 3inch wide and 4 $\,\%$ inch deep hole. (Fig.1)



- 2. Pull the fixture out from the embedded part, then remove the waterproof wire nuts from the embedded part. Next, remove enough knockouts to accommodate the wires.
- $3.\,\text{TURN}$ OFF THE POWER. Now pass the power supply wires through the embedded part. Then, place the embedded part in the hole. Use concrete to fill the gap between the embedded part and the hole.
- 4. Use the waterproof wire nuts to connect the lamp wires with the power supply wires.
- 5. Buckle the fixture into the embedded part. Now turn the power back on. (Fig.2)



04 / SPECIFICATIONS

7W In-Ground Well Light	
Power	7W
Luminous flux	720lm
Color temperature	3000K Warm White
Voltage	AC/DC 12-24V
Beam angle	70°
CRI	>90
Working temperature	-4°F-104°F
Material	Die-casted aluminum
Waterproof rating	IP67