# $REDWOOD_{{\sf G4\,Path\,Light}}$

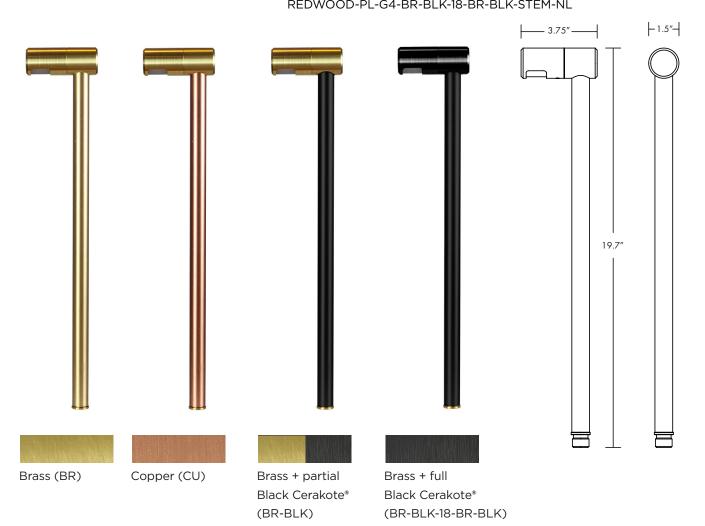


### **DESCRIPTION**

The Redwood Path Light comes complete with a frosted glass window that can rotate 360° and locks in with a set screw

### **REDWOOD PATH LIGHT**

Use	Path, Area, and Garden Accent Lighting  Brass, Copper, or Brass w/ Black Cerakote®	
Finish		
Includes	ABS Mounting Stake, LightingShrink Professional Crimp, and Heat Shrink Cable Connector	
Order With	G4 Rectangular Wafer,	REDWOOD-PL-G4-BR-18-CU-STEM
Lamp	3W, 2700K	REDWOOD-PL-G4-BR-18-BR-STEM
		REDWOOD-PL-G4-BR-18-BR-BLK-STEM
		REDWOOD-PL-G4-BR-BLK-18-BR-BLK-STEM
Order Without	Fits G4 Bi-Pin	REDWOOD-PL-G4-BR-18-CU-STEM-NL
Lamp		REDWOOD-PL-G4-BR-18-BR-STEM-NL
		REDWOOD-PL-G4-BR-18-BR-BLK-STEM-NL
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**REDWOOD-PL-G4-BR-18-CU-STEM** 

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## SOFT SOIL APPLICATIONS: INSTALLING THE GROUND STAKE & FIXTURE

- 1. Connect the power cable from the fixture body to the landscape cable.
- 2. Lay the power cable into the slotted relief on the stake.
- 3. Press the fixture and stake into the ground.
- 4. Use a level to ensure the top of the stake is level with the ground.

## HARD SOIL APPLICATIONS: INSTALLING THE GROUND STAKE & FIXTURE

- 1. Unscrew the fixture body from the stake.
- 2. Dig a hole approximately 4" wide by 10" deep and gently tap the stake into the ground with a rubber mallet.
- 3. Use a level to ensure the top of the stake is level with the ground.
- 4. Reinstall the fixture body onto the stake and lay the power cable into the slotted relief on the stake.
- 5. Connect the power cable from the fixture body to the landscape cable.

## **INSTALLING THE LAMP**

- 1. Loosen the set screw for the lens cover.
- 2. Remove the brass lens cover.
- 3. Install the G4 Wafer into the socket.
- 4. Place the lens cover back on the fixture body.
- 5. When using a Micro G4 or Beacon G4, you can adjust the window to direct light where you want it.

IMPORTANT: REPLACE THE O-RINGS IF NECESSARY