

REDWOOD G4 Path Light

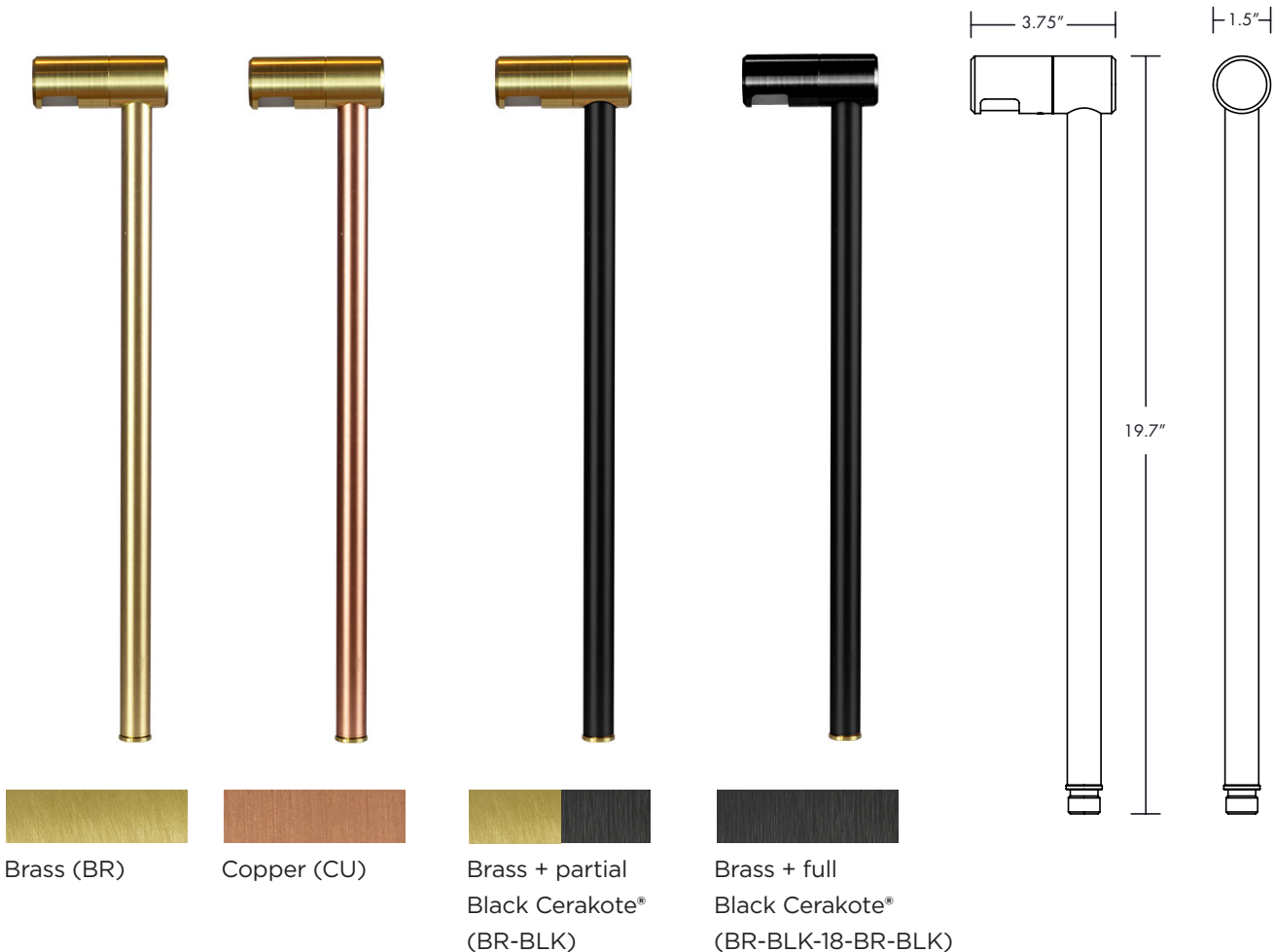


DESCRIPTION

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	
Finish	Brass, Copper, or Brass w/ Black Cerakote®	
Includes	ABS Mounting Stake, LightingShrink Professional Crimp, and Heat Shrink Cable Connector	
Warranty	Lifetime Warranty on National Parks Series Fixtures	
Order With Lamp	G4 Rectangular Wafer, 3W, 2700K	REDWOOD-PL-G4-BR-18-CU-STEM 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 Lamp	Fits G4 Bi-Pin	REDWOOD-PL-G4-BR-18-CU-STEM-NL REDWOOD-PL-G4-BR-18-BR-STEM-NL REDWOOD-PL-G4-BR-18-BR-BLK-STEM-NL REDWOOD-PL-G4-BR-BLK-18-BR-BLK-STEM-NL



Brass (BR)

Copper (CU)

Brass + partial
Black Cerakote®
(BR-BLK)

Brass + full
Black Cerakote®
(BR-BLK-18-BR-BLK)



REDWOOD-PL-G4-BR-BLK-18-BR-BLK-STEM

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