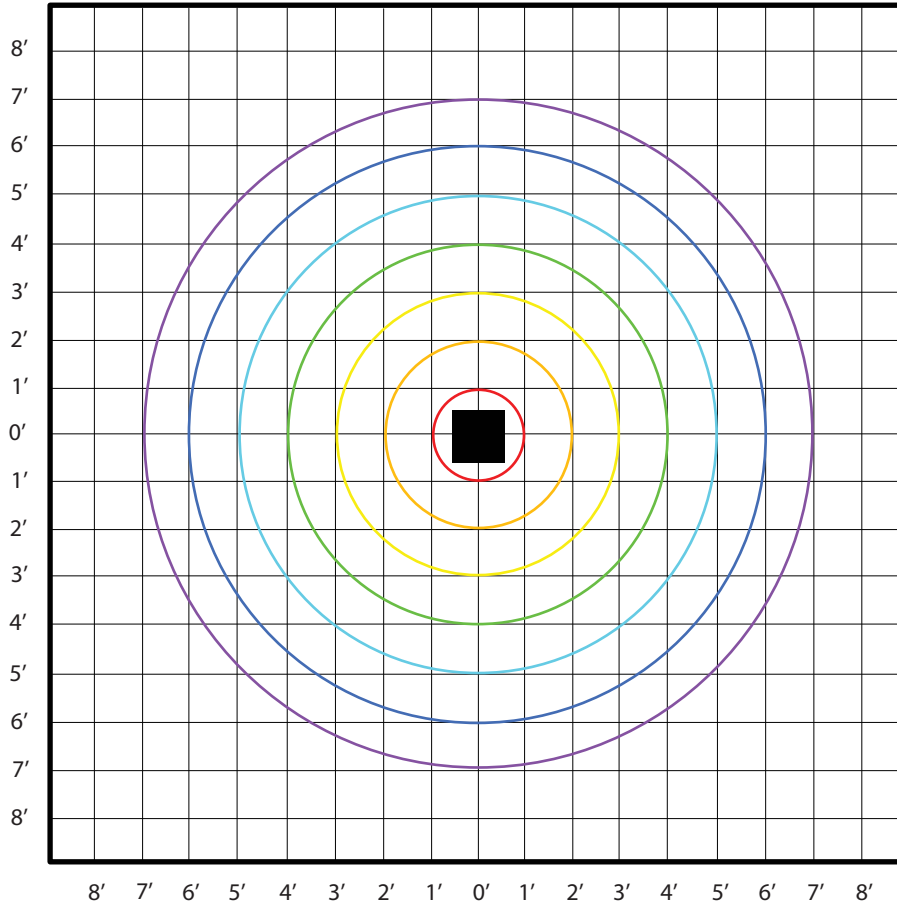


Photometrics: 6x6x13" Nightscaping Light Bollard

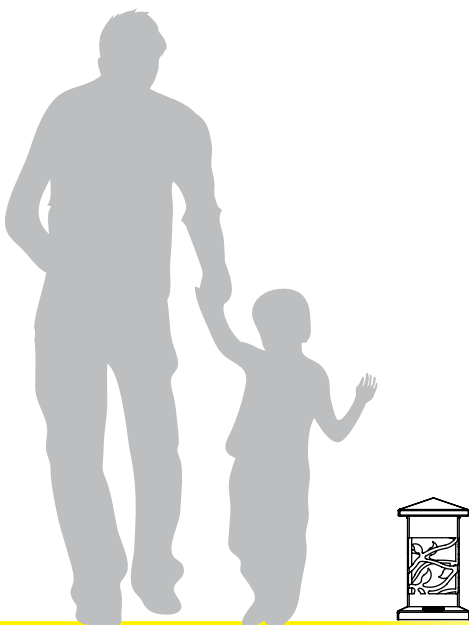


Results using 2W G4 LED

106.65 lumens @ 1ft
57.08 lumens @ 2ft
22.66 lumens @ 3ft
10.78 lumens @ 4ft
4.54 lumens @ 5ft
2.16 lumens @ 6ft
0.25 lumens @ 7ft

Results using 3.5W G4 LED

155.01 lumens @ 1ft
72.74 lumens @ 2ft
31.22 lumens @ 3ft
13.99 lumens @ 4ft
5.12 lumens @ 5ft
2.16 lumens @ 6ft
1.07 lumens @ 7ft



2W G4 LED

- 2W LED Lumen Output: 150lm
- Operating Range: 8-24VAC
- CRI: 84
- Kelvin Temp Tested: 2700K



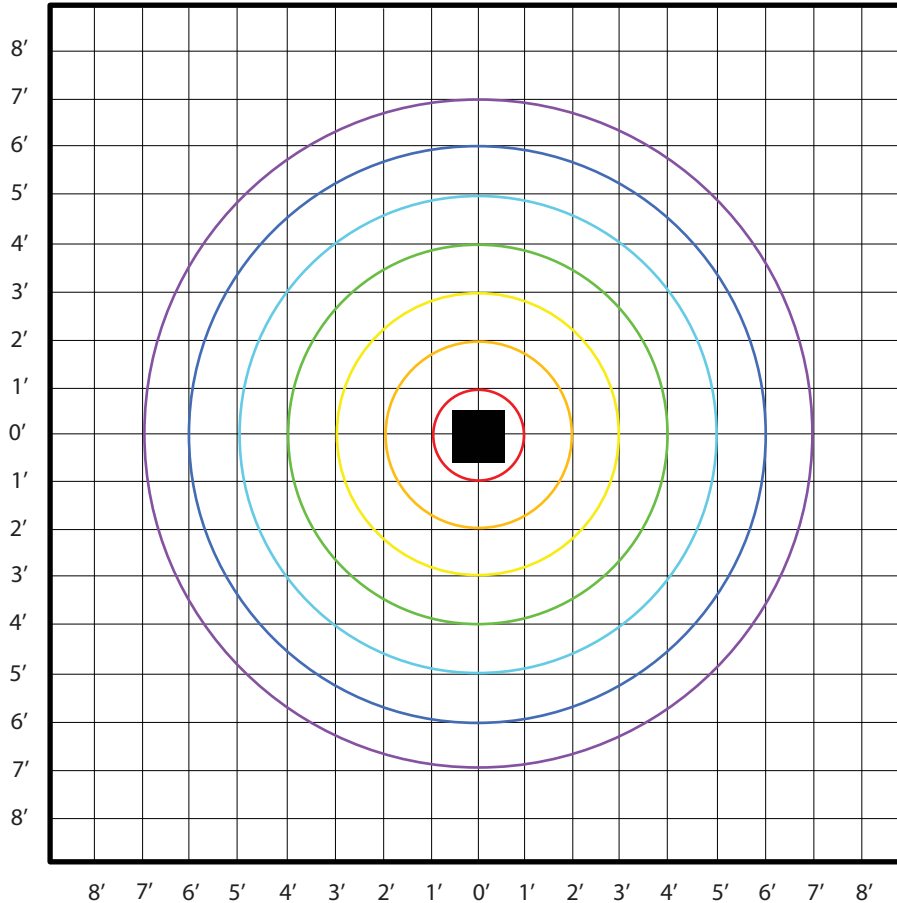
3.5W G4 LED

- 3.5W LED Lumen Output: 280lm
- Operating Range: 8-24VAC
- CRI: 85
- Kelvin Temp Tested: 2700K

Nightscaping LEDs were used to create the results above. Off brand LEDs will not create the same results. **Please note: For crisp, detailed shadow patterns, ONLY use Nightscaping LEDs.** Nightscaping LEDs are engineered to create the best results possible.



Photometrics: 6x6x21" Nightscaping Light Bollard

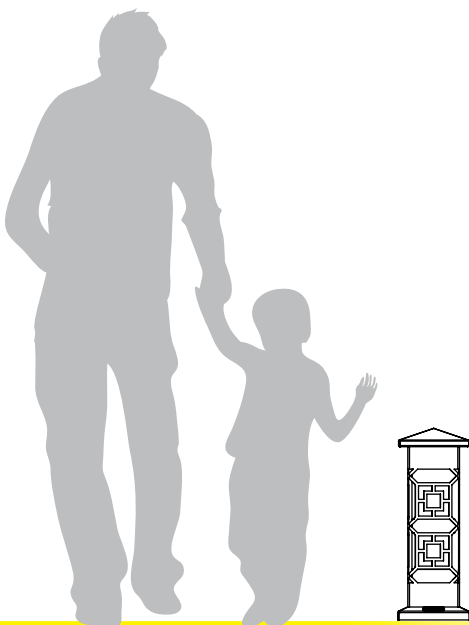


Results using 2W G4 LED

Red	35.52 lumens @ 1ft
Orange	28.43 lumens @ 2ft
Yellow	21.53 lumens @ 3ft
Green	18.31 lumens @ 4ft
Light Blue	11.84 lumens @ 5ft
Dark Blue	6.46 lumens @ 6ft
Purple	4.31 lumens @ 7ft

Results using 3.5W G4 LED

Red	156.08 lumens @ 1ft
Orange	78.58 lumens @ 2ft
Yellow	36.61 lumens @ 3ft
Green	18.31 lumens @ 4ft
Light Blue	12.84 lumens @ 5ft
Dark Blue	7.56 lumens @ 6ft
Purple	4.89 lumens @ 7ft



2W G4 LED

- 2W LED Lumen Output: 150lm
- Operating Range: 8-24VAC
- CRI: 84
- Kelvin Temp Tested: 2700K



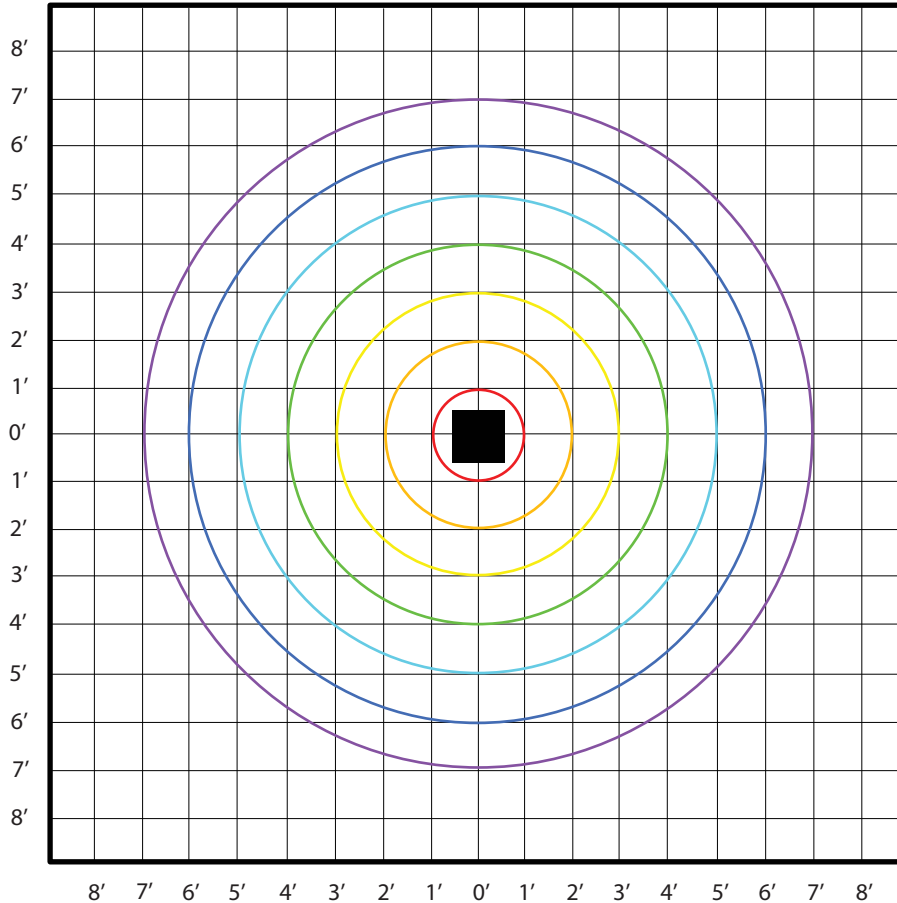
3.5W G4 LED

- 3.5W LED Lumen Output: 280lm
- Operating Range: 8-24VAC
- CRI: 85
- Kelvin Temp Tested: 2700K

Nightscaping LEDs were used to create the results above. Off brand LEDs will not create the same results. **Please note: For crisp, detailed shadow patterns, ONLY use Nightscaping LEDs.** Nightscaping LEDs are engineered to create the best results possible.



Photometrics: 6x6x32" Nightscaping Light Bollard

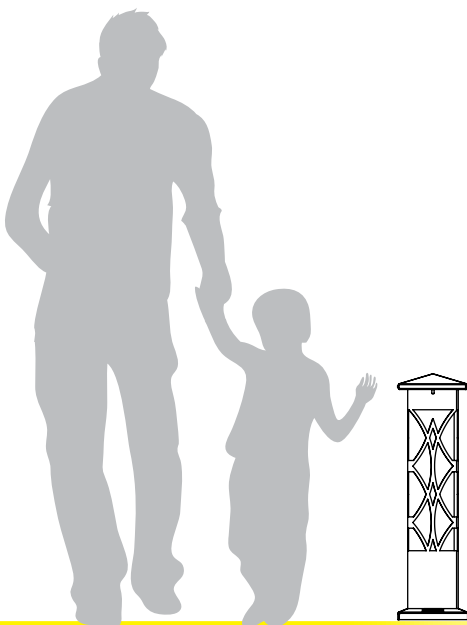


Results using 3.5W G4 LED

74.27 lumens @ 1ft
57.05 lumens @ 2ft
33.37 lumens @ 3ft
23.69 lumens @ 4ft
13.99 lumens @ 5ft
8.61 lumens @ 6ft
4.31 lumens @ 7ft

Results using 7W G4 LED

106.56 lumens @ 1ft
87.19 lumens @ 2ft
49.51 lumens @ 3ft
32.29 lumens @ 4ft
23.69 lumens @ 5ft
13.99 lumens @ 6ft
9.69 lumens @ 7ft



3.5W G4 LED

- 3.5W LED Lumen Output: 280lm
- Operating Range: 8-24VAC
- CRI: 85
- Kelvin Temp Tested: 2700K



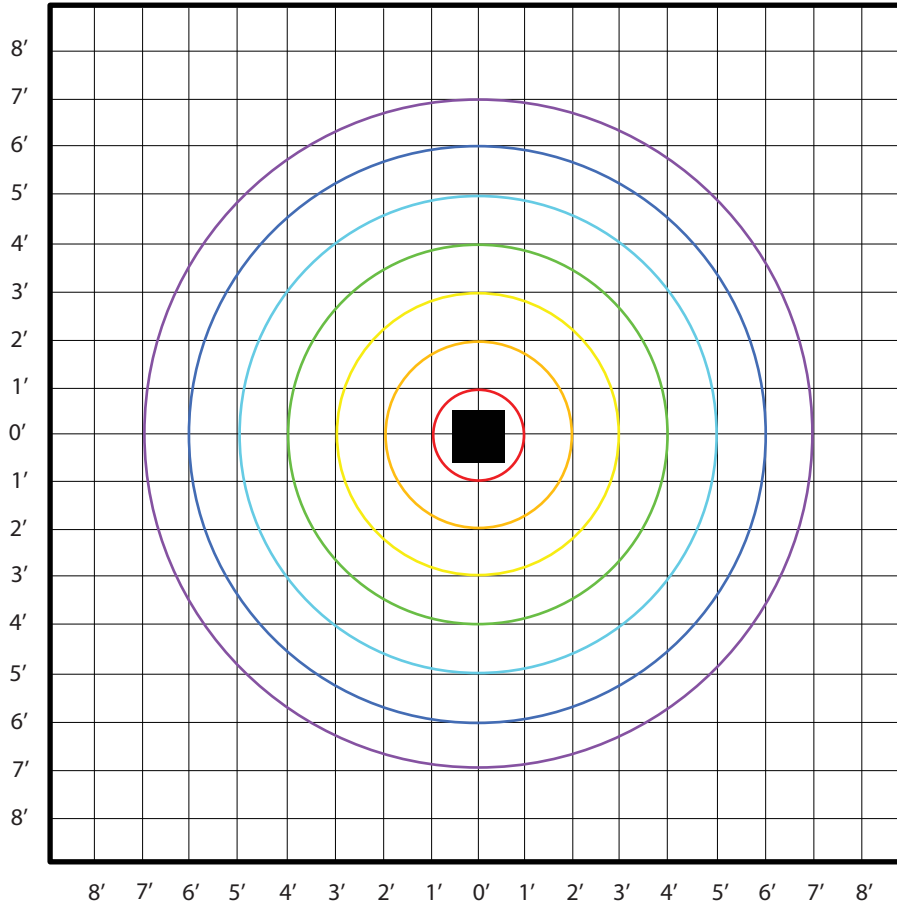
7W G4 LED

- 7W LED Lumen Output: 440lm
- Operating Range: 8-24VAC
- CRI: 84
- Kelvin Temp Tested: 2700K

Nightscaping LEDs were used to create the results above. Off brand LEDs will not create the same results. **Please note: For crisp, detailed shadow patterns, ONLY use Nightscaping LEDs.** Nightscaping LEDs are engineered to create the best results possible.



Photometrics: 6x6x42" Nightscaping Light Bollard



Results using 7W G4 LED

■	67.81 lumens @ 1ft
■	53.82 lumens @ 2ft
■	46.28 lumens @ 3ft
■	32.29 lumens @ 4ft
■	24.76 lumens @ 5ft
■	16.16 lumens @ 6ft
■	12.92 lumens @ 7ft

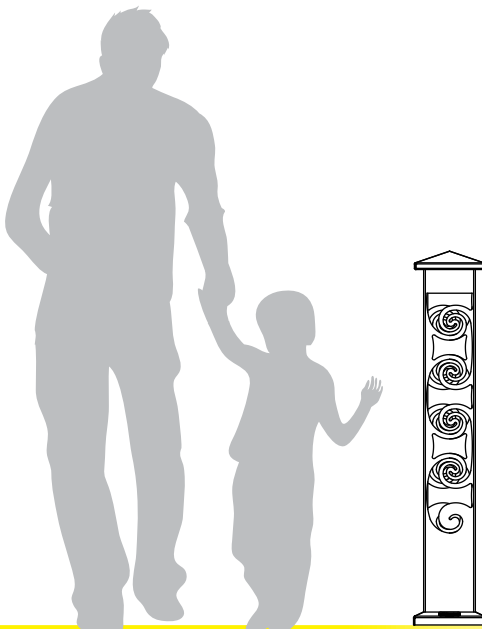


7W LED Lumen Output: 440lm

Operating Range: 8-24VAC

CRI: 84

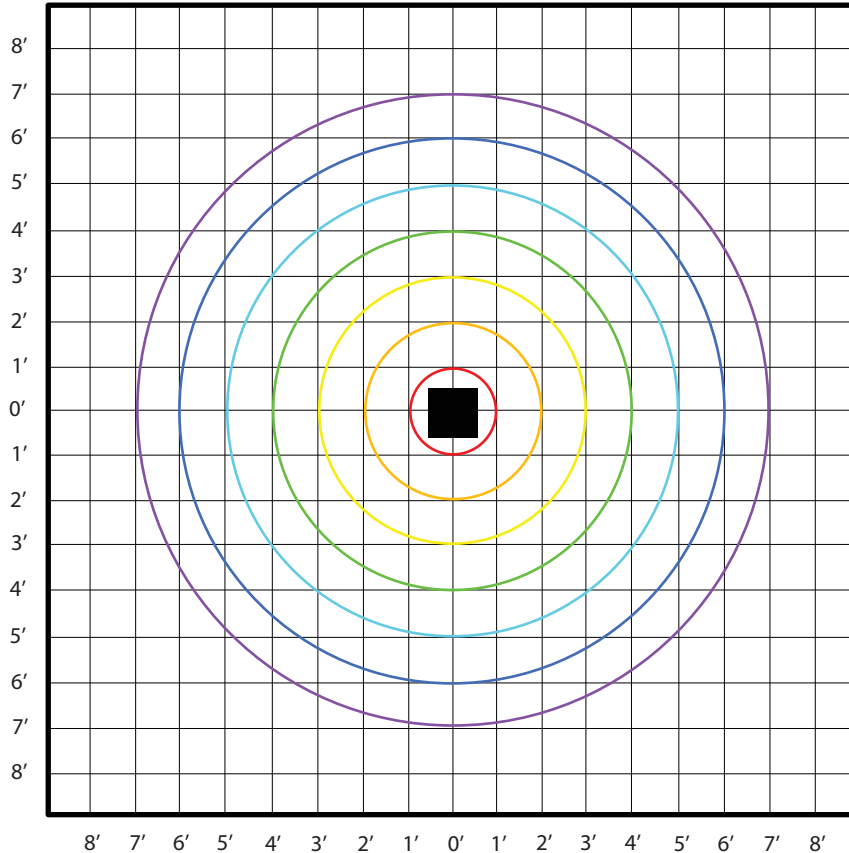
Kelvin Temp Tested: 2700K



Nightscaping LEDs were used to create the results above.
Off brand LEDs will not create the same results. **Please note:**
For crisp, detailed shadow patterns, ONLY use Nightscaping LEDs. Nightscaping LEDs are engineered to create the best results possible.



Photometrics: 6x6x80" Nightscaping Light Bollard



Results using 7W G4 LED

- 47.19 lumens @ 1ft
- 32.99 lumens @ 2ft
- 24.12 lumens @ 3ft
- 19.91 lumens @ 4ft
- 16.82 lumens @ 5ft
- 15.38 lumens @ 6ft
- 11.01 lumens @ 7ft

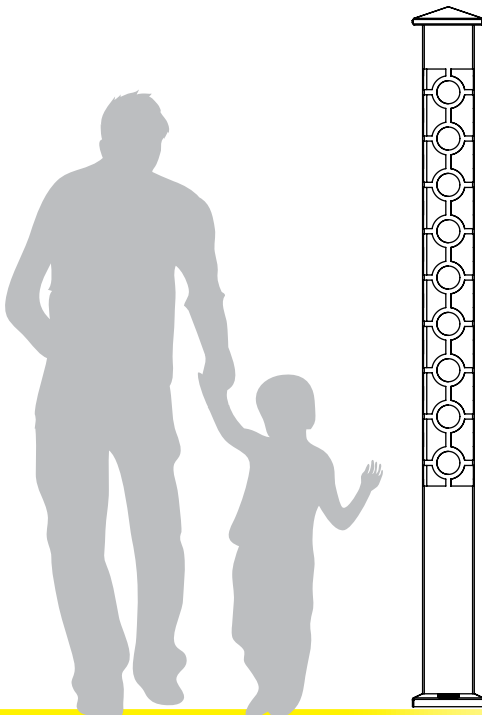


7W LED Lumen Output: 440lm

Operating Range: 8-24VAC

CRI: 84

Kelvin Temp Tested: 2700K



Nightscaping LEDs were used to create the results above. Off brand LEDs will not create the same results. **Please note: For crisp, detailed shadow patterns, ONLY use Nightscaping LEDs.** Nightscaping LEDs are engineered to create the best results possible.

