

► Zonal Lumen Summary

Zone	Lumens
	RGB (Full On)
0-90	0.02
90-100	0.62
100-110	1.58
110-120	2.42
120-130	3.01
130-140	3.26
140-150	3.11
150-160	2.57
160-170	1.69
170-180	0.59
Total	18.8

► Luminous Flux (Stabilized)

Color	Lumens (lm)	Power (Watts)	Efficacy (lm/W)
RGB	18.8	2.9	6.5

Note: Efficacy figures are for the total luminaire. Individual light sources are not represented.

► Direct Illuminance Perpendicular to Luminaire

Color	Footcandles			
	3 ft	6 ft	9 ft	12 ft
RGB	0.69	0.17	0.08	0.04

Color	Lux			
	1 m	2 m	3 m	4 m
RGB	6.2	1.55	0.69	0.39

Photometric tests performed on the 4x4-inch (100x100 mm) LightWild Tile fixture.

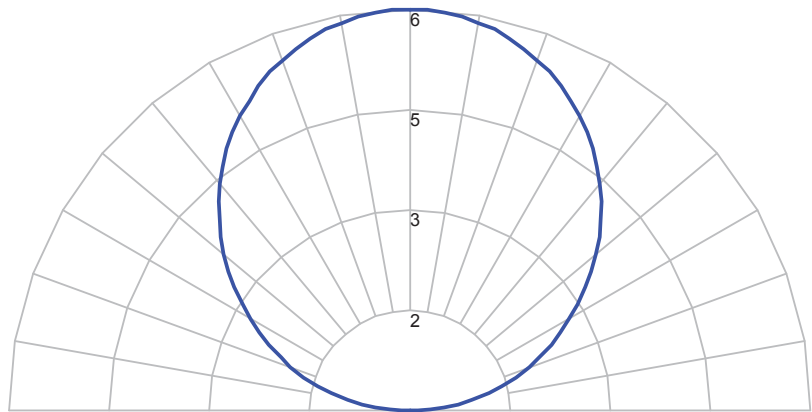
► Luminaire Specifications

- Lens:** Tempered Glass, Frosted
- Housing:** Stainless Steel
- Source:** Surface Mount LEDs
- Distribution:** Symmetric Direct Illumination
- CCT:** N/A for RGB
- Beam Angle:** 120° (50% Peak Intensity as Measured on White)



► Candela Plot

Quadralaterally Symmetric



Download electronic IES data at www.lightwild.com.