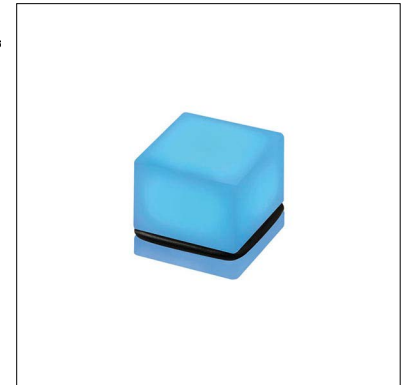


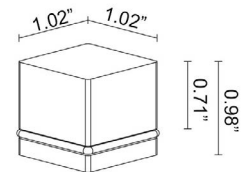
Goccia is a family of outdoor step lights that are ideal for accent and pathway guidance lighting. They are available in round or square versions, 3 sizes, static white or RGB, and that can be installed flush with the surface using an outer casing, or wall mounted. Goccia 1.9 is the 1.0" square, RGB version. (Not suitable for use in immersion in swimming pools or fountains).



TECHNICAL DATA

Wattage / Input	1.2W (12VDC)
Power Supply	Remote, not included. See page 2.
Construction	Body: Polyurethane Resin Cable Length: 4.92' standard (16.4" available)
CCT	RGB
BUG Rating	B0-U1-G0
Delivered Lumens	4 lm: (R) 1 lm, (G) 2 lm, (B) 1 lm
Efficacy	3.3 lm/W (R) 0.83 lm/W, (G) 1.67 lm/W, (B) 0.83 lm/W
Optics	Diffuse
Fixture Dimensions	1.02" x 1.02" x 0.98" h
Fixture Weight	0.20 lbs
LED Source	1 Mid-power, Full-color LED
Lumen Maintenance	L80, B10 >50,000 hrs (Ta 25°C)
Color Consistency	—
Operating Temp.	-20°C to +45°C
IP Rating	IP65, IP68
IK Rating	IK10
Walkover	Yes

Fixture Dimensions



ORDERING INFORMATION

Example: GA1950P0060DR or GA1950P0060DR-1. Accessories / Power Supplies ordered separately.

GA1950	0P00	6	0D	R	
Model No.		CCT	Optics	Finish	Cable Length
GA1950	0P00	6 - RGB	0D - Diffuse	R - Resin	4.92' standard 1 - 16.40'

Job Name/Date:

Fixture Type Designation:

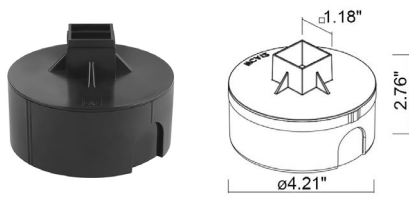
SUGGESTED POWER SUPPLIES

12VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00162	Non-Dim	120-277VAC to 12VDC, 20W, Class 2, IP64	1-13
PPLT00652	0-10V Dimming	120-277VAC to 12VDC, 30W, Class 2	1-20
PPLT00654	0-10V Dimming	120-277VAC to 12VDC, 50W, Class 2	1-33
PPLT00134	Non-Dim	120-277VAC to 12VDC, 60W, Class 2, IP64	1-40

For other power supply options consult factory.

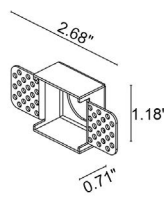
ACCESSORIES - Installation



WCA12

Outer Casing

For in-grade use



WCA30

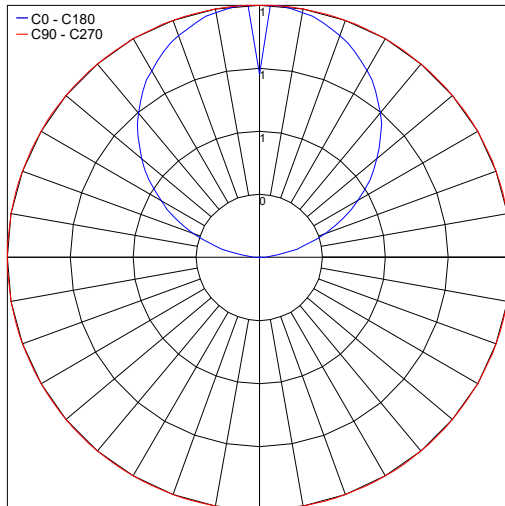
Outer Casing

For Plasterboard

PHOTOMETRIC DATA

Note: All photometry is 3000K

Maximum Candela = 1.4



PHOTOMETRIC FILENAME : NEW_GOCCIA_1.9_D_RGB_1.2W_12VDC.IES

Job Name/Date:

Fixture Type Designation: