

FLOS

09.3201.BZA9S Bronze

G-O Amber Light

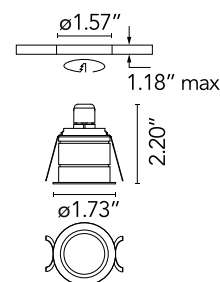
Designed by Jorge Herrera

LED - Top LED - 1.2W - 2lm - 3000K - Beam° 72

G-O is a family of small lights that make a big impression while providing useful illumination for stairs, paths and way finding, while only using 1.2 watts per fixture. Robust machined bronze, stainless steel or aluminum construction available in a variety of finishes and light color options result in a lighting tool that enhances the most refined architecture.

Are you a professional and your project needs consulting and support?

BOOK AN APPOINTMENT



Main specifications

Mounting	Wall recessed
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	Top LED
Lamp category	LED
Number of lamps	1
Power (W)	1.2
Source flux (lm)	96
System flux (lm)	2

Physical

Color	Bronze
Trim	Yes
Orientation	Fixed
Recessed depth (in)	2.2
Net weight (lb)	0.45
Gross weight (lb)	0.56
Package volume (in)	62
IP internal	65

Download

Family spec sheet [ZIP](#)

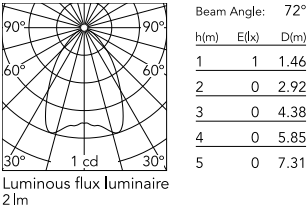
Mounting instructions [PDF](#)

Photometric Files

LDT / IES [ZIP](#)



Schematic light drawing



Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	3000
LED Life / Failure Ratio	L80B10 > 50.000h
Beam angle C0-180 (°)	72
Beam angle C90-270 (°)	72
Extreme cut off	No
UGRL	<16

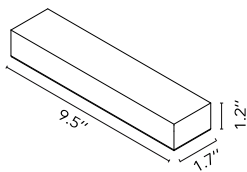
Electrical

Insulation class	III
Forward voltage (V)	24
LED current (mA)	25
Driver	Remote excluded

Notes

Optional extruded aluminum accessory for embedding in concrete walls installations available. Fixture can be wired in paralel, up to maximum allowed wattage of power supply Distance should not exceed driver’s limits for voltage drop.

Accessories & Power Supply



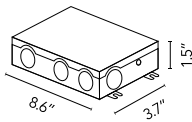
REQUIRED
Power supply

LEDSB30W24V-10V-D1
LED Driver, 30W, 120-277Vac, 0-10V dimming driver



OPTIONAL
Accessory

08.8422.00
Prepared for recessing



OPTIONAL
Power supply

LEDSB60W24V-VAR-Y1
LED Driver, 24VDC, 60W, Variable dim Triac, 0-10V Dimming PWM, 120-277Vac , indoor-outdoor enclosure