

GLER SUN CEILING

Gler Sun is a family of modern, minimalist, lantern-like luminaires that come in 3 styles: wall, ceiling or a bollard in mono- or bi-directional light emission. Gler Sun Ceiling is the ceiling mounted version and offers down light emission. It is available with transparent or sandblasted glass tube and comes in 2 color temperatures and 7 standard finishes.



TRANSPARENT GLASS



SANDBLASTED GLASS

TECHNICAL DATA

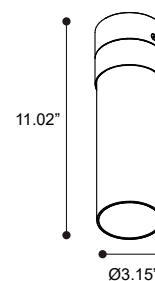
Wattage	10W
Power Supply	Remote 24VDC, not included. See page 2
Construction	Body: Aluminum Alloy Lens: Sandblasted or Transparent Glass
CCT	2700K, 3000K
CRI	>90
BUG Rating	B0-U1-G0 (3000K, Transparent Glass) B0-U2-G1 (3000K, Sandblasted Glass)
Delivered Lumens	383 lm (3000K)
Efficacy	38.3 lm/W
Optics	Diffuse
Finishes	7 Standard, See Below
Fixture Dimensions	Ø3.15" x 11.02" h
LED Source	Mid Power LEDs
IP Rating	IP65

ORDERING INFORMATION

Example: D902331022.US. Power Supplies ordered separately.

D9023				US
Model #	CCT	Glass	Finish	
D9023	31 - 2700K 11 - 3000K	02 - Transparent Glass 03 - Sandblasted Glass	2 - White 9 - Bronze 1 - Black 8 - Corten 5 - Aluminum 4 - Graphite 3 - Sand	US

Fixture Dimensions



Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00284	Non-Dim	120-277VAC to 24VDC, 100W, Class 2	1-8
PPLT00543	0-10V Dimming to 15% (-40°C / -40°F cold weather start)	120-277VAC to 24VDC, 100W, Class 2	1-8

Suggested Lutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00530	L3DAE / L3D0	L3DA/L3D0	100%-1%	Hi-Lume™ 0.1% EcoSystem™ or 3-Wire LED Driver	120-277VAC to 24VDC, 96W, Class 2	1-8

DRIVERS IN NEMA ENCLOSURE

Remote 24VDC - ELV / TRIAC / 0-10V



PPLT00715

Part Number	Description	Input/Output	# of Fixtures
PPLT00715	ELV / TRIAC / 0-10V Dimming to 0.1%	120-277VAC to 24VDC, 96W, Class 2, WET/DAMP	1-8

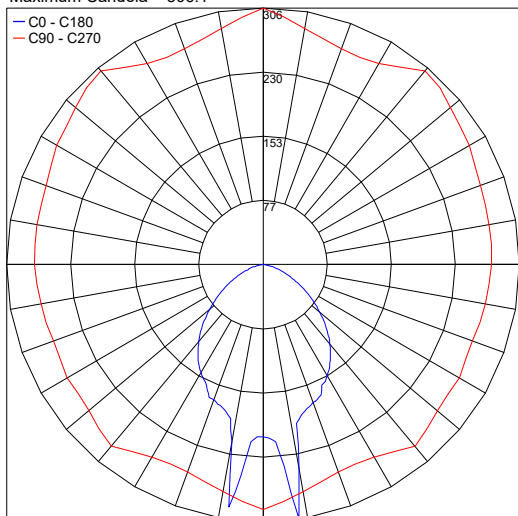
For other power supply options consult factory.

PHOTOMETRIC DATA - Note: All photometry is 3000K

Clear Lens

Maximum Candela = 306.1

— C0 - C180
— C90 - C270

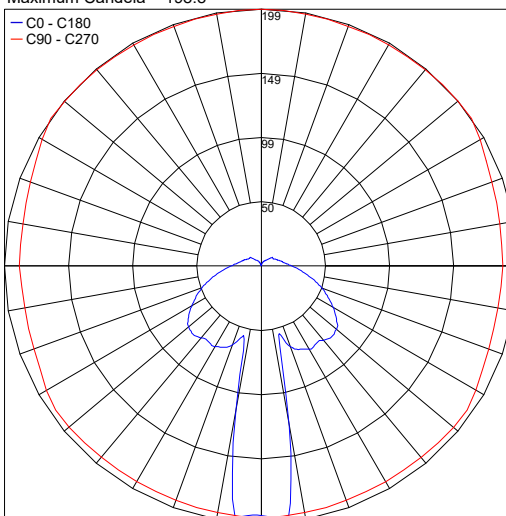


PHOTOMETRIC FILENAME : GLER-SUN-CEILING-3000K-CLEAR-GLASS_90231102_IES

Sandblasted Lens

Maximum Candela = 198.8

— C0 - C180
— C90 - C270



PHOTOMETRIC FILENAME : GLER-SUN-CEILING-3000K-OPAL-GLASS_90231103_IES

Job Name/Date:

Fixture Type Designation: