

GUS

COMPACT FLUORESCENT - GLASS PENDANT



GUS Application Concept...General and task lighting that offers a unique solution to lower glare without compromising visual comfort. Intended for use in hospitality, corporate and retail environments that require more than the usual aesthetics and performance.

Finish

Metalized finishes or painted.

Material

Diffuser is mouth blown cased opal glass. Body is die cast aluminum.

Mounting

Surface - Accommodates standard 3.5" or 4" octagonal junction box

UL Listed damp location. IBEW union made.

<u>aperture</u> REQUIRED	<u>lamp</u> REQUIRED	<u>fixture finish</u> REQUIRED	<u>optical glass shade finish</u> REQUIRED	<u>suspension method</u> REQUIRED	<u>electrical options</u> OPTIONAL	<u>voltage</u> REQUIRED
GUS10 10" aperture	70PLT	GR graphite	HNY honey cased opal	C cord	F1 fuse 120	U CFL 120-277V electronic ballast
GUS12 12" aperture	57PLT	PW pewter	BL cobalt blue cased opal	black standard white cord supplied with white fixtures	F2 fuse 277	3 347V CFL
	42PLT	TI titanium	OP cased opal (white)	standard length is 120" and can be field modified	F3 fuse 347	DL1 Dimming Lutron Compact SE, 120V
	32PLT	CO copper	CMF caramel frit cased opal	A aircraft cable	EM emergency -	DL2 Dimming Lutron Compact SE, 277V
	26PLT	PC patina copper	BLF cobalt blue frit cased opal	black coiled cord, stainless cable - white cord is supplied with white fixtures	Consult factory for specific design solutions.	DX1 Dimming Advance Mark X, 120V
	18PLT	BR bronze	OPF cased opal frit (white)	standard length is 120" of pre-coiled cord and yields an effective suspension length of 12" to 48"	remote battery may be installed a maximum of 48" from fixture.	DX2 Dimming Advance Mark X, 277V
		RU iron oxide		S stem		EM emergency
		BQ baroque		stem finish to match fixture		Length of cord or stem suspension is maximum of 5 feet if recessed or surface mount is used with emergency option
		BK black paint		standard length is 24" —for other requirements consult factory		For surface mounting, consult factory for specific needs.
		WH white paint				
		AL aluminum paint				

Socket Type
CFM70W/G24q-6
CFM57W/GX24q-5
CFM42W/GX24q
CFM32W/GX24q
CFM26W/GX24q
CFM18W/GX24q

Omega Lighting 5 Year Limited Warranty
U.L. and C.U.L. listed damp location.
For Wet Location and Wet Location Covered Ceiling, consult factory.
IBEW union made.

Due to the natural aging process of Origins Rust, Patina Copper, and Baroque metalized finishes, variations may exist between fixtures.

fixture finish is applied to all exterior parts for custom or RAL colors consult factory



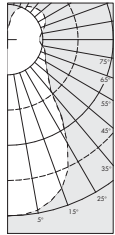
CAT NO.: _____
 TYPE: _____
 PROJECT: _____

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photometric data

— 0° (parallel)
 - - - 90° (normal)

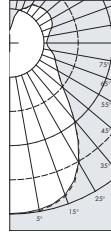
Additional photometric test files are available at www.originslighting.com



DEGREES	CANDELA		FOOT-LAMBERTS
	AT 0°	AT 90°	
90	106	105	
85	110	108	7204
75	128	129	2860
65	139	139	1894
55	159	158	1592
45	196	197	1601
35	313	318	
25	481	478	
15	561	561	
5	591	590	
0	592	592	

1032PLT-OP

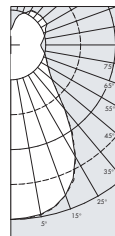
Report Number: 25479
 Lamp: CFT32W
 Total Lumens: 2400
 Fixture Efficiency: 87.5%
 S/MH Ratio: 1.1, 1.1
 IES File: F25479.IES
 Beam Angle: 72.37



DEGREES	CANDELA		FOOT-LAMBERTS
	AT 0°	AT 90°	
90	133	129	
85	138	136	9054
75	165	165	3672
65	185	186	2528
55	220	221	2214
45	301	299	2444
35	430	434	
25	549	555	
15	602	605	
5	615	618	
0	616	616	

1057PLT-OP

Report Number: 25501
 Lamp: CFT57W
 Total Lumens: 4300
 Fixture Efficiency: 62.5%
 S/MH Ratio: 1.2, 1.2
 IES File: F25501.IES
 Beam Angle: 88.77



DEGREES	CANDELA		FOOT-LAMBERTS
	AT 0°	AT 90°	
90	116	122	
85	120	126	5645
75	142	145	2218
65	163	162	1538
55	194	193	1349
45	266	266	1505
35	439	432	
25	610	603	
15	689	686	
5	714	710	
0	714	714	

1257PLT-OP

Report number: 25534
 Lamp: CFT57W
 Total Lumens: 4300
 Fixture Efficiency: 60.5%
 S/MH Ratio: 1.1, 1.1
 IES file: F25534.IES
 Beam Angle: 78.45

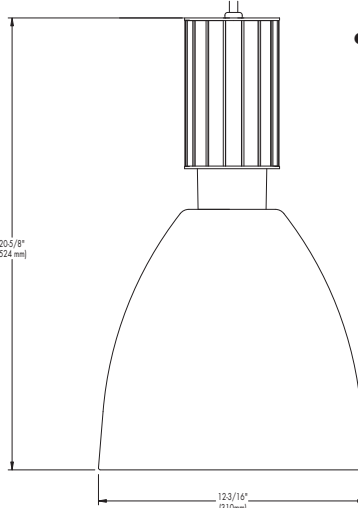
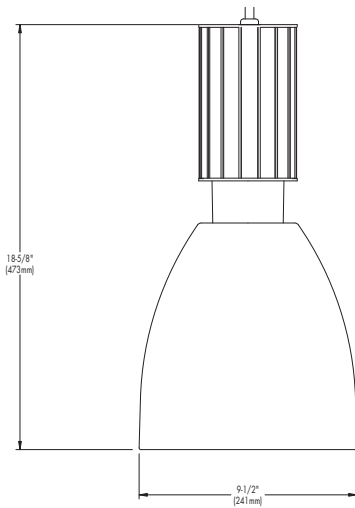


DEGREES	CANDELA		FOOT-LAMBERTS
	AT 0°	AT 90°	
90	145	149	
85	148	153	6907
75	172	177	2697
65	201	203	1912
55	238	240	1667
45	339	339	1918
35	542	545	
25	734	736	
15	824	830	
5	843	850	
0	846	846	

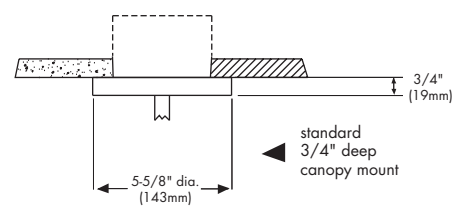
1270PLT-OP

Report number: 25558
 Lamp: CF70W (GE)
 Total Lumens: 5200
 Fixture Efficiency: 60.6%
 S/MH Ratio: 1.1, 1.1
 IES file: F25558.IES
 Beam Angle: 81.21

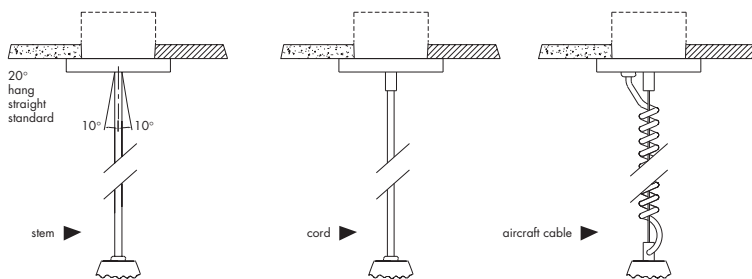
dimensions



canopy mount dimensions



suspension methods



CFL recessed housing dimensions

