



Compact Fluorescent

Eclipse Collection
Standard Ballast

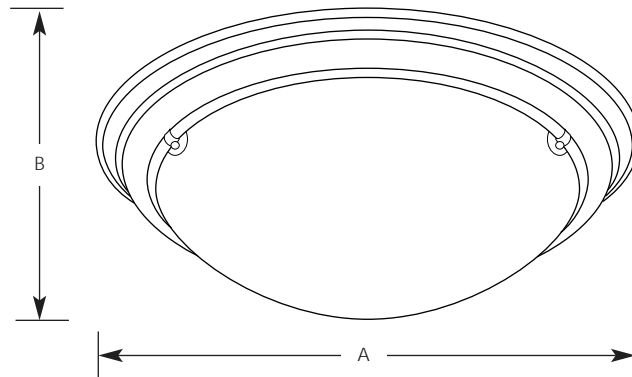
Close-to-Ceiling

Type _____

-10 -13

P3566

Catalog No.	Finish		Lamping	Socket	Dimensions (Inches)	
	Polished Brass	Brushed Steel			A	B
P3566	-10	-13	4-13w Twin CF	GX23	27-3/8	7-1/8



Specifications:

General

- Flush mount design
- Steel construction with Polished Brass (-10) or Brushed Steel (-13) finish
- Satin white glass
- Companion foyer, semi-flush and wall sconce

Electrical

- 120V, NPF ballast
- Pre-wired

Labeling

- UL-CUL listed

Mounting

- Ceiling mount
- Covers outlet box
- Mounting strap for outlet box included
- Keyhole slots for easy mounting
- (3) glass retaining clips



Compact Fluorescent

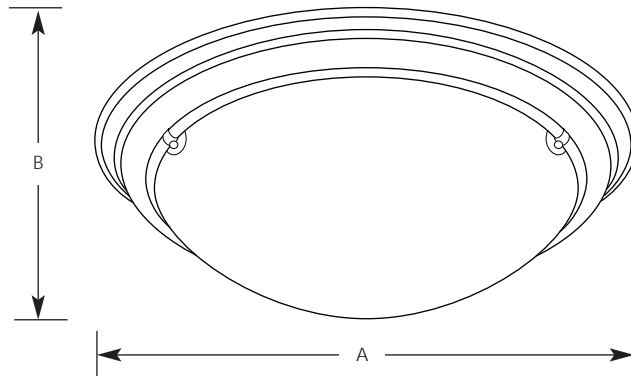
Eclipse Collection
Electronic Ballast

Close-to-Ceiling

Type _____

-10EB -13EB
P3566

Catalog No.	Finish		Lamping	Socket	Dimensions (Inches)	
	Polished Brass	Brushed Steel			A	B
P3566	-10EB	-13EB	4-13w Quad CF (4 pin)	GX24q-1	27-3/8	7-1/8



Specifications:

General

- Flush mount design
- Steel construction with Polished Brass (-10) or Brushed Steel (-13) finish
- Satin white glass
- Companion foyer, semi-flush and wall sconce

Electrical

- 120V, HPF electronic ballast
- Pre-wired

Labeling

- UL-CUL listed

Mounting

- Ceiling mount
- Covers outlet box
- Mounting strap for outlet box included
- Keyhole slots for easy mounting
- (3) glass retaining clips

Progress Lighting
Post Office Box 5704
Spartanburg, South Carolina
29304-5704

www.progresslighting.com

Rev. 1/03

P3566

ECLIPSE-FLUSH MOUNT

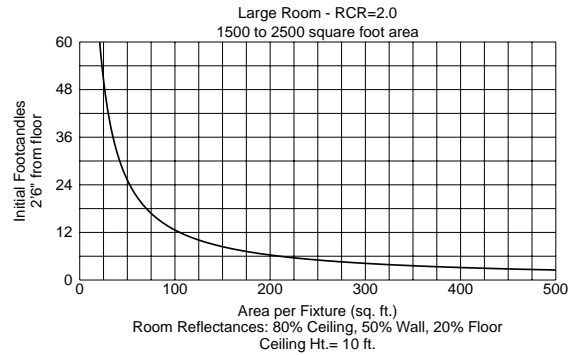
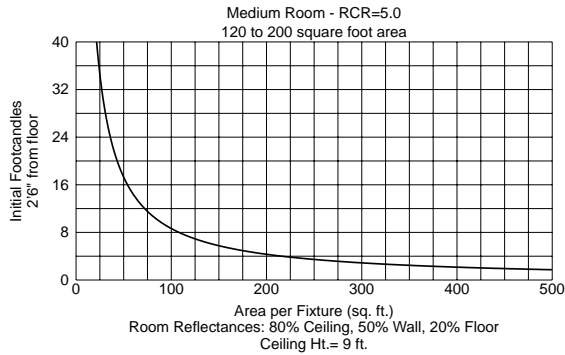
Report No. 97506

No. Lamps: 4 Type Lamp: 13W CF 2-PIN GX23-GE Total Lumens: 3600

Fixture Efficiency: 41.2%

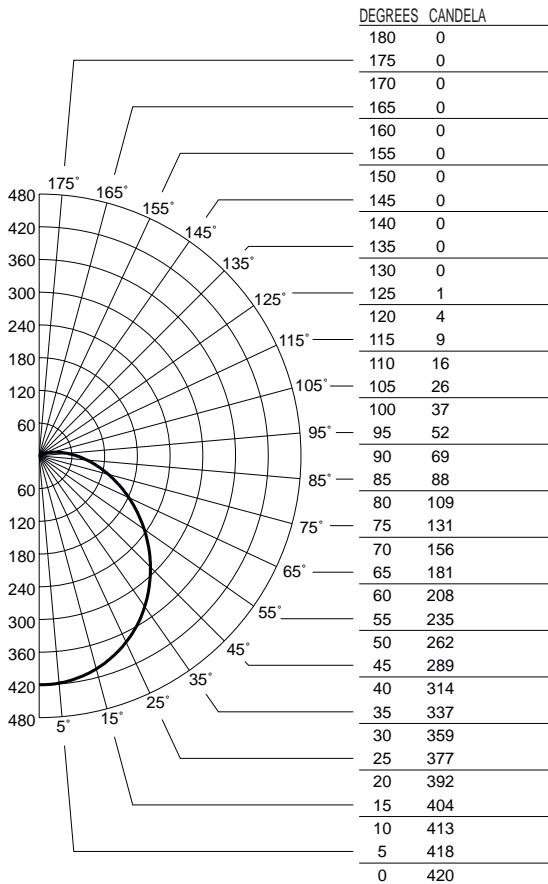
S/MH Ratio: 1.3

Quick Calculator Charts



DISTRIBUTION CURVE

INTENSITY DATA



Single Fixture Data

Ceiling Ht.(Ft.)	10% Values		Zero Degrees	50% Values	
	Beam Angle - 111°			Beam Angle - 65°	
	Ft.-C	Beam Dia.	Ft.-C	Ft.-C	Beam Dia.
8	1.4	16	13.9	6.9	7
10	0.7	22	7.5	3.7	10
12	0.5	28	4.6	2.3	12
14	0.3	34	3.2	1.6	15
16	0.2	39	2.3	1.2	17

Ft.-C (Footcandles) are initial and measured 2'-6" from floor

ZONAL COEFFICIENTS OF UTILIZATION

Effective Floor Cavity Reflectance 0.20

RC	Effective Floor Cavity Reflectance 0.20																	
	80			70				50			30		10		0			
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	0			
0	48	48	48	48	47	47	47	47	44	44	44	42	42	42	40	40	40	39
1	43	41	39	37	42	40	38	36	37	36	34	35	34	33	33	32	31	30
2	39	35	32	29	38	34	31	29	32	30	28	30	28	27	29	27	26	25
3	35	31	27	24	34	30	26	24	28	25	23	27	24	22	25	23	21	20
4	32	27	23	20	31	26	23	20	25	22	19	24	21	19	22	20	18	17
5	30	24	20	17	28	23	20	17	22	19	17	21	18	16	20	18	16	15
6	27	22	18	15	26	21	17	15	20	17	14	19	16	14	18	16	14	13
7	25	19	16	13	24	19	15	13	18	15	13	17	15	12	17	14	12	11
8	23	18	14	12	23	17	14	12	17	13	11	16	13	11	15	13	11	10
9	22	16	13	10	21	16	13	10	15	12	10	15	12	10	14	12	10	9
10	21	15	12	9	20	15	11	9	14	11	9	14	11	9	13	11	9	8