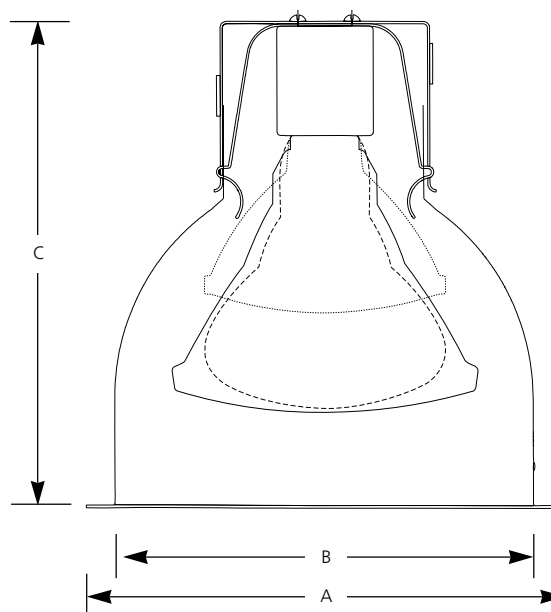




Incandescent Trim

**6" Open
Non-IC****Recessed**Type _____
-30
P6621 ☐

Catalog No.	Finish White	Dimensions (Inches)		
		A	B	C
P6621	-30	7-7/16	6-1/2	8-1/4

**Lamp Wattage****Housing**

P11TG

IC

N/A

Non-IC75PAR30, 85BR30, 150PAR38,
120BR40, 150A21**Specifications:**Flange

- Bright white powder coated flange and cone
- No light leaks around trim flange
- Flange covers irregular ceiling openings

Trim

- One piece aluminum construction
- Designed for use with 75w PAR30, 85w BR30, 150w PAR38, 120w BR40 and 150w A21 lamps
- Socket cup mounts to trim for optimum performance and consistent lamp position
- Trim allows for two socket cup positions to adjust spread of light output

Labels

- UL-CUL damp location listed

Photometrics

- Refer to Lamp Application Data for:
 - BR30 & PAR30
 - PAR38 & BR40

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Spartanburg, South Carolina
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Rev. 4/99

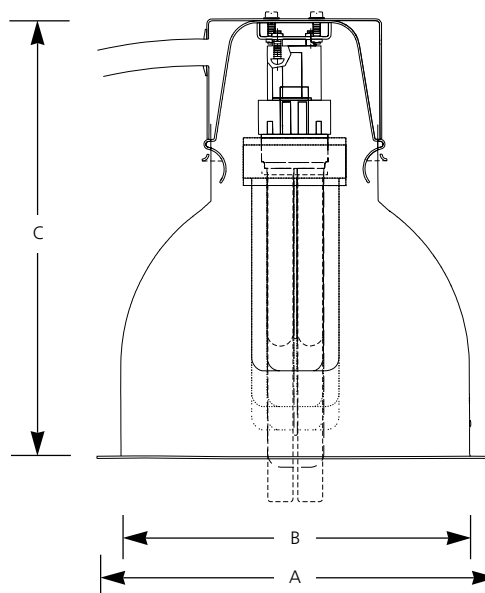


Compact Fluorescent Trim **6" Open**
Vertical Lamp
Non-IC

Recessed

Type _____
-30
P6621 ☐

Catalog No.	Finish White	Dimensions (Inches)		
		A	B	C
P6621	-30	7-7/16	6-3/8	8-1/4



Lamp Wattage		
Housing	IC	Non-IC
P13	N/A	13 Twin/Quad
P26	N/A	26 Quad
P632-EB	N/A	26,32 or 42 Triple Tube

Specifications:

Flange

- Bright white powder coated flange
- No light leaks around trim flange
- Flange covers irregular ceiling openings

Labels

- UL-CUL damp location listed
- Meets Energy Star requirements when used with P632-EB housing

Trim

- One piece aluminum construction
- Designed for use with 13w Twin, 13 or 26w Quad CF and 26, 32, or 42w Triple tube lamps
- Socket cup mounts to trim for optimum performance and consistent lamp position
- Trim allows for two socket cup positions to adjust spread of light output



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P632-EB WITH P6621-30

Report No. 98143

No. Lamps: 1 Type Lamp: 32W CF TRIPLE-SYLVANIA Total Lumens: 2400

Fixture Efficiency: 48.0%

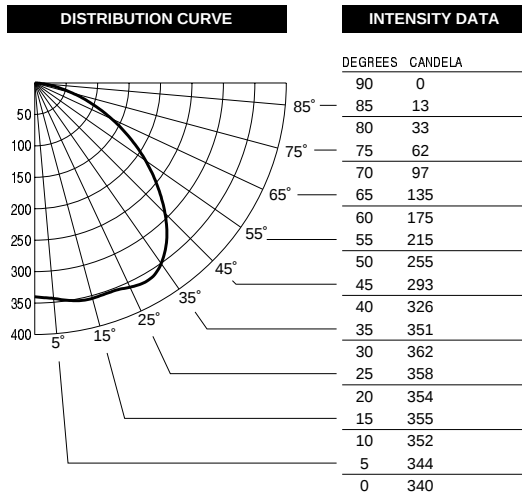
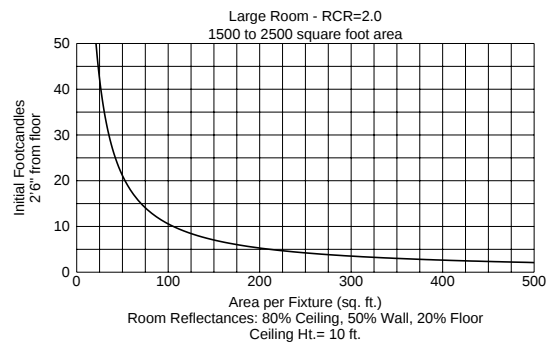
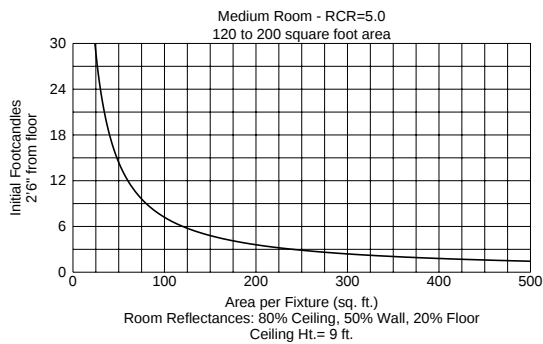
S/MH Ratio: 1.5

Single Fixture Data

	10% Values		Zero Degrees	50% Values	
Ceiling Ht.(Ft.)	Beam Angle - 113°			Beam Angle - 75°	
	Ft.-C	Beam Dia.		Ft.-C	Beam Dia.
8	1.1	17	11.2	5.6	8
10	0.6	23	6.0	3.0	11
12	0.4	29	3.8	1.9	15
14	0.3	35	2.6	1.3	18
16	0.2	41	1.9	0.9	21

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

Quick Calculator Charts



ZONAL CAVITY COEFFICIENTS OF UTILIZATION																										
Effective Floor Cavity Reflectance 0.20																										
RC	80					70					50					30					10					0
RW	70	50	30	10		70	50	30	10		50	30	10		50	30	10		30	10		10	0			
0	57	57	57	57		56	56	56	56		53	53	53		51	51	51		49	49	49	48	48			
1	52	50	48	46		51	49	47	46		47	45	44		45	44	43		43	42	42	41	41			
2	48	44	41	38		46	43	40	37		41	39	36		40	37	36		38	36	35	34	34			
3	43	38	35	31		42	38	34	31		36	33	31		35	32	30		34	31	30	28	28			
4	40	34	30	27		39	33	29	26		32	29	26		31	28	26		30	27	25	24	24			
5	36	30	26	23		35	30	26	23		29	25	22		28	25	22		27	24	22	21	21			
6	34	27	23	20		33	27	23	20		26	22	20		25	22	19		24	21	19	18	18			
7	31	25	20	17		30	24	20	17		23	20	17		23	19	17		22	19	17	16	16			
8	29	22	18	15		28	22	18	15		21	18	15		21	18	15		20	17	15	14	14			
9	27	20	16	14		26	20	16	14		20	16	14		19	16	14		19	16	14	13	13			
10	25	19	15	12		25	19	15	12		18	15	12		18	15	12		17	14	12	11	11			