

Order Information:

Chassis	Etched Glass	Alabaster	Lamp	Volts	Finish
40750SNU	72304	72303	(1) 26/32/42W TTT, CFL, Electronic	120-277V	Satin Nickel
40750SN			(1) A21, 150W Max, Incandescent	120V	
40750PBU			(1) 26/32/42W TTT, CFL, Electronic	120-277V	Polished Brass
40750PB			(1) A21, 150W Max, Incandescent	120V	

Must order Chassis and Glass separately.

Features

- Canopy:** 20 GA. (.036") Die formed steel. Polished and plated.
- Stem:** 1/4" diameter steel rod. Polished and plated. Set of 6, 14" long rods supplied. Can be used to achieve an overall height of 17" or 31". For an overall height of 45", use stem extension kit listed above.
- Husk:** 20 GA. Die formed steel. Polished and plated.
- Lamp Diffuser:** Glass cylinder, white ceramic coated inside.
- Diffuser:** Etched Glass: 3/8" thick formed glass. White ceramic coated inside, etched outside or alabaster.
- Lower Diffuser:** Pressed glass. White ceramic coated inside and outside.

Lamping (by others)

Incandescent: 150W, A21, Medium base.

Compact Fluorescent: Universal 4-Pin 26,32 or 42W.

General Electric	Osram/Sylvania	Philips
(1) 26W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F26TBX/*A/4P	CF26DT/E/IN/*	PL-T26W/*4P
(1) 32W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F32TBX/*A/4P	CF32DT/E/IN/*	PL-T32W/*4P
(1) 42W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F42QBX/*A/4P	CF42DT/E/IN/*	PL-T42W/*4P

Electrical

Lampholders:

Compact Fluorescent: 26/32W, 4-Pin. Base: GX24q-3, 42W, 4-Pin. Base: GX24q-4

Incandescent: Medium base; Porcelain, Nickel-Plated screw shell.

Ballast: Electronic, HPF, Universal voltage 120V-277V.

	26 Watt TTT		32 Watt TTT		42 Watt TTT	
Voltage	120V	277V	120V	277V	120V	277V
Total Input Watts	29	29	36	36	46	46
Max. Line Current (Amps)	0.24	0.11	0.31	0.13	0.38	0.38
Ballast Factor	1.1	1.1	0.98	0.98	0.98	0.98

Min. Starting Temp: 0°F/-18°C

THD<10%

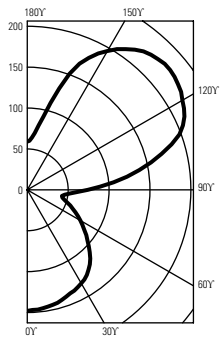
Labels

cULus Listed. Suitable for Damp Locations

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

Architectural Decorative Alabaster/Etched Glass **40750UC**

Alabaster Catalog No. 40750, 42W CFL Lamp, 3200 Lumens.



Report No. 2690FR
SC = 1.3

CANDLEPOWER SUMMARY		
ANGLE	MEAN CP	LMS
0	148	
5	147	14
10	145	
15	143	40
20	139	
25	136	63
30	132	
35	127	79
40	119	
45	108	84
50	96	
55	85	77
60	75	
65	65	64
70	56	
75	47	51
80	43	
85	52	60
90	74	

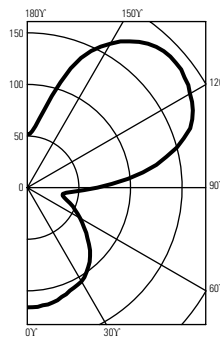
ZONAL LUMENS AND PERCENTAGES			
ZONE	LUMENS	% LAMP	%LUMINAIRE
0-30	117	3.67	7.05
0-40	196	6.14	11.82
0-60	356	11.15	21.46
0-90	532	16.63	32.00
40-90	335	10.49	20.18
60-90	175	5.48	10.54
90-180	1130	35.34	68.00
0-180	1662	51.97	100.00

** Efficiency = 52.0% **

COEFFICIENTS OF UTILIZATION																
Ceiling	80			70			50			30			10			
	50	30	10	50	30	10	50	30	10	50	30	10				
Wall	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
RCR	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
0	.53	.53	.53	.48	.48	.48	.38	.38	.38	.29	.29	.29	.21	.21	.21	.17
1	.46	.44	.42	.41	.39	.37	.33	.31	.30	.25	.24	.23	.17	.17	.16	.13
2	.40	.36	.34	.36	.33	.31	.28	.26	.25	.21	.20	.19	.15	.14	.13	.11
3	.35	.31	.28	.31	.28	.26	.25	.23	.21	.19	.17	.16	.13	.12	.11	.09
4	.31	.27	.24	.28	.24	.22	.22	.20	.18	.17	.15	.14	.12	.11	.10	.08
5	.27	.23	.20	.25	.21	.18	.20	.17	.15	.15	.13	.12	.11	.09	.08	.07
6	.24	.20	.17	.22	.18	.16	.18	.15	.13	.13	.12	.10	.10	.08	.07	.06
7	.22	.18	.15	.20	.16	.14	.16	.13	.11	.12	.10	.09	.09	.07	.06	.05
8	.20	.16	.13	.18	.14	.12	.14	.12	.10	.11	.09	.08	.08	.07	.06	.04
9	.18	.14	.11	.16	.13	.10	.13	.10	.09	.10	.08	.07	.07	.06	.05	.04
10	.16	.12	.10	.15	.11	.09	.12	.09	.08	.09	.07	.06	.07	.05	.04	.03

Determined In Accordance With Current IES Published Procedures
Luminaire Input Watts = 39.0

Alabaster Catalog No. 40750, 32W CFL Lamp, 2400 Lumens.



Report No. 2693FR
SC = 1.3

CANDLEPOWER SUMMARY		
ANGLE	MEAN CP	LMS
0	116	
5	116	11
10	115	
15	113	32
20	110	
25	107	50
30	105	
35	100	63
40	94	
45	86	66
50	76	
55	67	61
60	59	
65	51	51
70	44	
75	37	40
80	35	
85	45	53
90	68	

ZONAL LUMENS AND PERCENTAGES			
ZONE	LUMENS	% LAMP	%LUMINAIRE
0-30	92	3.85	6.69
0-40	155	6.47	11.24
0-60	281	11.75	20.41
0-90	425	17.75	30.83
40-90	270	11.28	19.59
60-90	143	6.00	10.42
90-180	955	39.83	69.17
0-180	1381	57.57	100.00

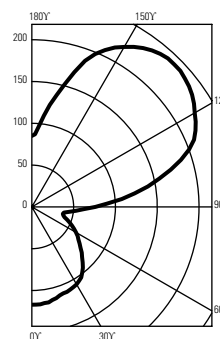
** Efficiency = 57.6% **

COEFFICIENTS OF UTILIZATION																
Ceiling	80			70			50			30			10			
	50	30	10	50	30	10	50	30	10	50	30	10				
Wall	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
RCR	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
0	.59	.59	.59	.53	.53	.53	.42	.42	.42	.32	.32	.32	.22	.22	.22	.18
1	.51	.48	.46	.45	.43	.41	.36	.34	.33	.27	.26	.25	.19	.18	.17	.14
2	.44	.40	.37	.39	.36	.34	.31	.29	.27	.23	.22	.21	.16	.15	.14	.11
3	.38	.34	.31	.35	.31	.28	.27	.25	.23	.21	.19	.17	.14	.13	.12	.09
4	.34	.30	.26	.31	.27	.24	.24	.21	.19	.18	.16	.15	.13	.12	.11	.08
5	.30	.26	.22	.27	.23	.20	.22	.19	.16	.16	.14	.13	.11	.10	.09	.07
6	.27	.22	.19	.24	.20	.17	.19	.16	.14	.15	.13	.11	.10	.09	.08	.06
7	.24	.20	.16	.22	.18	.15	.17	.14	.12	.13	.11	.09	.09	.08	.07	.05
8	.22	.17	.14	.20	.16	.13	.16	.13	.11	.12	.10	.08	.08	.07	.06	.05
9	.20	.15	.12	.18	.14	.11	.14	.11	.09	.11	.09	.07	.07	.06	.05	.04
10	.18	.14	.11	.16	.13	.10	.13	.10	.08	.10	.08	.06	.07	.06	.05	.03

Determined In Accordance With Current IES Published Procedures
Luminaire Input Watts = 31.0

Notes: Multiply calculated footcandle values by .75 for 26W lamp.

Etched Glass Catalog No. 40750, 42W CFL Lamp, 3200 Lumens.



Report No. 2691FR
SC = 1.4

CANDLEPOWER SUMMARY		
ANGLE	MEAN CP	LMS
0	117	
5	117	11
10	116	
15	113	32
20	110	
25	109	50
30	107	
35	103	64
40	95	
45	85	66
50	76	
55	68	61
60	61	
65	53	52
70	45	
75	39	43
80	39	
85	53	60
90	76	

ZONAL LUMENS AND PERCENTAGES			
ZONE	LUMENS	% LAMP	%LUMINAIRE
0-30	93	2.92	5.69
0-40	157	4.91	9.58
0-60	284	8.90	17.36
0-90	440	13.75	26.82
40-90	282	8.84	17.24
60-90	155	4.85	9.47
90-180	1200	37.53	73.18
0-180	1641	51.28	100.00

** Efficiency = 51.3% **

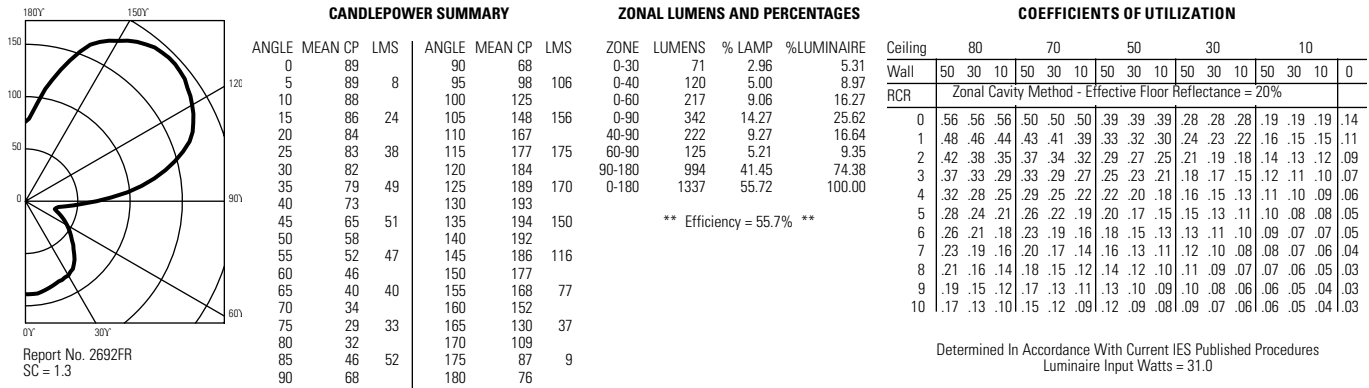
COEFFICIENTS OF UTILIZATION																
Ceiling	80			70			50			30			10			
	50	30	10	50	30	10	50	30	10	50	30	10				
Wall	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
RCR	Zonal Cavity Method - Effective Floor Reflectance = 20%												0			
0	.52	.52	.52	.47	.47	.47	.36	.36	.36	.27	.27	.27	.18	.18	.18	.14
1	.45	.42	.40	.40	.38	.36	.31	.30	.28	.22	.22	.21	.15	.14	.14	.10
2	.39	.35	.33	.34	.32	.29	.27	.25	.23	.20	.18	.17	.13	.12	.12	.09
3	.34	.30	.27	.30	.27	.25	.24	.21	.19	.17	.16	.14	.11	.10	.10	.07
4	.30	.26	.23	.27	.23	.21	.21	.18	.17	.15	.14	.12	.10	.09	.08	.06
5	.26	.22	.19	.24	.20	.18	.19	.16	.14	.14	.12	.11	.09	.08	.07	.05
6	.24	.20	.17	.21	.18	.15	.17	.14	.12	.12	.11	.09	.08	.07	.06	.05
7	.21	.17	.14	.19	.16	.13	.15	.12	.10	.11	.09	.08	.07	.06	.05	.04
8	.19	.15	.13	.17	.14	.11	.13	.11	.09	.10	.08	.07	.07	.06	.05	.03
9	.17	.13	.11	.16	.12	.10	.12	.10	.08	.09	.07	.06	.06	.05	.04	.03
10	.16	.12	.10	.14	.11	.09	.11	.09	.07	.08	.07	.05	.06	.04	.04	.03

Determined In Accordance With Current IES Published Procedures
Luminaire Input Watts = 39.0

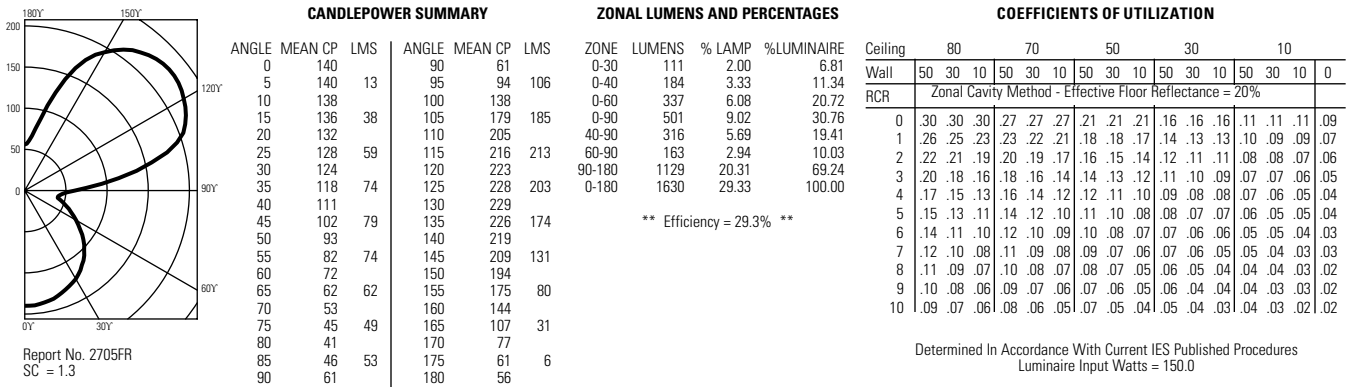
Job Information **Type:**

Architectural Decorative Alabaster/Etched Glass 40750UC

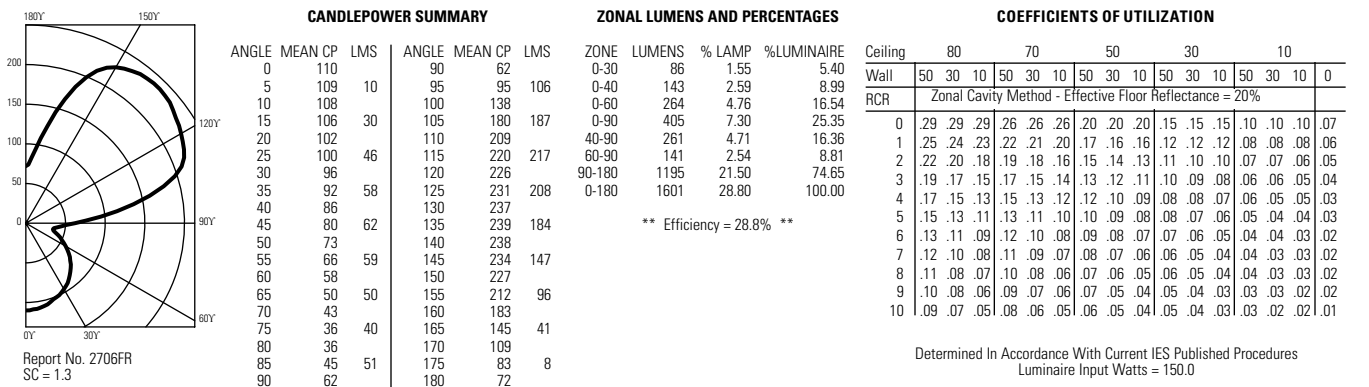
Etched Glass Catalog No. 40750, 32W CFL Lamp, 2400 Lumens.



Alabaster Catalog No. 40750, 150W A-21 Lamp, 2780 Lumens.



Etched Glass Catalog No. 40750, 150W A-21 Lamp, 2780 Lumens.



Job Information	Type:
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