

DESCRIPTION

A soft cloud diffusing media for surface mounted applications. This new concept envelops the fixture body in a clean contemporary architectural sweep with an accent on simplicity of design.

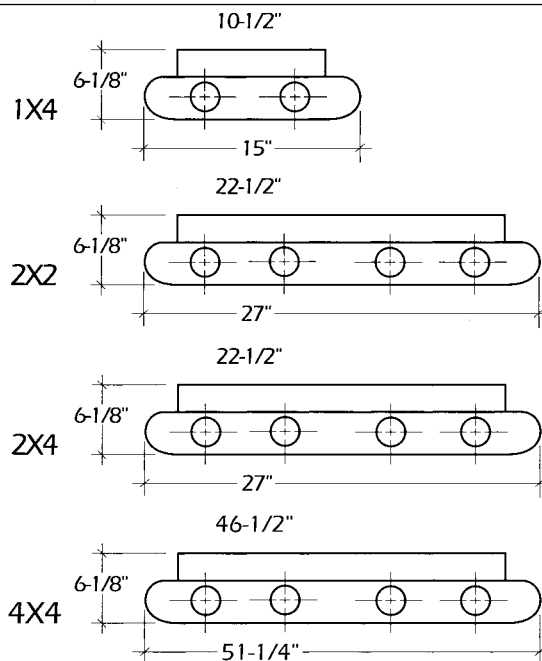
SPECIFICATIONS

HOUSING:

All metal parts to be die-formed from prime cold rolled steel. The socket saddles are 18 gauge steel for maximum wiring protection with U.L. approved contact sockets. Rugged 20 gauge cold rolled steel housing die formed provides a sturdy housing. Ballast cover is to be of squeeze type construction to allow access without use of tools or fasteners.

DIFFUSER:

Manufactured from 100% virgin cast acrylic, a 80/20 DR formulation, which meets IES, SPE, NEMA joint specifications for acrylic materials.



DIMENSIONS

1X4	15" X 51-1/4"
2X2	27" X 27-1/4"
2X4	27" X 51-1/4"
4X4	51-1/4" X 51-1/4"

Dimensions Subject to Change



ORDERING INFORMATION

T5 AND T5HO

Catalog No.	Lamps	Size
J14-228T5	2-F28T5	1X4
J22-214T5	2-F14T5	2X2
J22-314T5	3-F14T5	2X2
J24-328T5	3-F28T5	2X4
J24-428T5	4-F28T5	2X4
J14-254T5HO	2-F54T5HO	1X4
J22-224T5HO	2-F24T5HO	2X2
J22-324T5HO	3-F24T5HO	2X2
J24-354T5HO	3-F54T5HO	2X4

T8

Catalog No.	Lamps	Size
J14-232	2-F32T8	1X4
J22-217	2-F17T8	2X2
J22-317	3-F17T8	2X2
J24-332	3-F32T8	2X4
J24-432	4-F32T8	2X4

BIAX LAMPS

Catalog No.	Lamps	Size
J22-240BX	2-F40BX	2X2
J22-440BX	4-F40BX	2X2

PHOTOMETRIC DATA

Coefficient of Utilization-Zonal Cavity Method
 Effective Floor Cavity Reflectance 0.20

Catalog No. J24-432 ITL#37104

Coefficients of utilization -zonal cavity method Effective floor cavity reflectance 0.20

RC RW	80				70				50			30			10			0
	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	71	71	71	71	69	69	69	69	64	64	64	60	60	60	56	56	56	54
1	65	62	59	56	62	59	57	55	56	54	52	52	50	49	49	47	46	44
2	59	54	49	46	56	52	48	45	48	45	42	45	43	40	42	40	39	37
3	54	57	42	38	51	46	41	37	43	39	36	40	37	34	38	35	33	31
4	49	42	36	32	47	40	35	32	38	34	30	36	32	29	34	31	28	27
5	45	37	31	27	43	36	30	27	33	29	26	31	28	25	30	26	24	22
6	41	33	27	23	39	32	27	23	30	25	22	28	24	21	27	23	21	19
7	38	29	24	20	36	29	23	20	27	22	19	25	21	19	24	21	18	17
8	35	26	21	17	33	26	21	17	24	20	17	23	19	16	22	18	16	14
9	32	24	18	15	31	23	18	15	22	17	14	21	17	14	19	16	13	12
10	30	21	16	13	29	21	16	13	20	16	13	19	15	12	18	14	12	11

All candela, lumens, luminance, coefficient of utilization and VCP values in this report are based on relative photometry which assumes a ballast factor of 1.000. Any calculations prepared from these data should include an appropriate ballast factor.

ACCESSORIES AND ADDERS:

ELECTRICAL

277 Volt	277V
Emergency Battery Pack	EM
Standard 20% THD Electronic Ballast	EB8
Optional 10% THD Electronic Ballast	EB10
Damp Location	DL
White Housing	Standard
Black Housing	BLK

ELECTRICAL

Ballasts are Electronic and CBM-ETL certified.
 Fixtures are U.L. Listed

DIMENSIONAL DATA

