

SONAR I FROSTED LENS LOWBAY WITH UPLIGHT

**DELRAY
LIGHTING
INCORPORATED**

7701



TYPE:

PROJECT:

ORDER NUMBER:

Model#	Lamp Qty.	Wattage	Ballast	Options*
	1, 2 down	26-42 CF	UE, SS	EM—Emergency

Dimming:
D3, D4 or D5

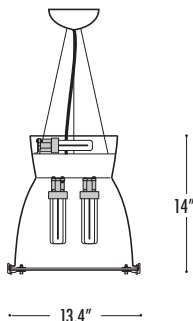
CM1

**See Back Page*

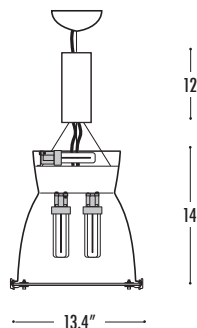
COMPACT FLUORESCENT

Spun matte anodized .063 aluminum housing. Canopy mounts to standard J-boxes, suspends from aircraft cables with push button gliders and is supplied with a 6' power cord. 13W uplight receives 4-pin type lamps and *cannot be dimmed*. Downlight sockets and ballasts operate 26, 32 and 42W triple tubes. Lens and component design provides maximum airflow for cool operation. Voltage *must* be specified. U.L. listed for damp locations.

7701
1-13W
Uplight



7701/EM
Fluorescent
Emergency
Pack



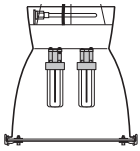
OPTIONS

- **CM1**—pipe mount for outdoor use.
- **SS**—separate switching, to control uplight separately from down light.
- **EM**—emergency battery pack, which ignites one lamp at 650 lumens for 90 minutes. Voltage *must* be specified.
- **D**—dimming. (See back page for options.) *Not available for uplight.*

BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
LIGHTING.
COM

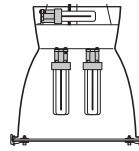
LENSED LOWBAY

7701232



LENSED LOWBAY

7701242



CONE OF LIGHT

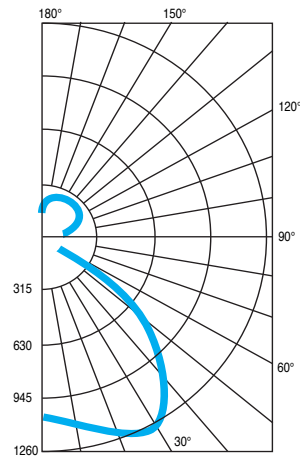
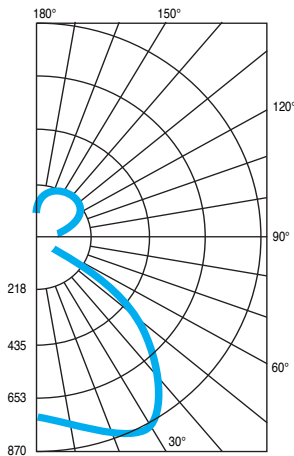
MTG. HT.	FC/0*	DIA.
4'	62	6.3
6'	30	9.4
8'	17	12.5
10'	11	15.6
12'	8	18.8

50% FC at edge

MTG. HT.	FC/0*	DIA.
4'	68	6.3
6'	41	9.4
8'	23	12.5
10'	15	15.6
12'	10	18.8

50% FC at edge

CP DISTRIBUTION



COEFFICIENTS OF UTILIZATION

% CEILING 80	(20% FLOOR)		
	% WALL 70	50	30
0	61	61	61
1	55	53	51
2	50	46	42
3	46	40	36
4	42	35	31
5	38	31	27
6	35	28	23
7	32	25	20
8	30	23	18
9	28	21	16
10	26	19	15

% CEILING 80	(20% FLOOR)		
	% WALL 70	50	30
0	63	63	63
1	58	55	53
2	52	48	44
3	48	42	38
4	43	37	32
5	40	33	28
6	37	29	24
7	34	26	21
8	31	24	19
9	29	21	17
10	27	20	15

NOTES

7701232

2-32W triple tube
G24q-3 socket
G24q-1 socket (for 13W uplight)
Total lumens: 5700
Spacing criteria: 1.4

7701242

2-42W triple tube
G24q-4 socket
G24q-1 socket (for 13W uplight)
Total lumens: 7300
Spacing criteria: 1.4

BALLAST INFO

FLUORESCENT

- Standard in universal voltage 120V through 277V.
- **UE**—Universal electronic
- **SS**—Separate switching for three lamps *only*.
- All **UE** and **SS** models have sockets and ballasts that operate 26, 32 and 42W lamps.

DIMMING

D3—Advance Mark X:

- Voltage *must* be specified, 120V or 277V.
- Max. wattage: 2x 26/32/42.
- Range: 5–100%
- Control wires: none
- Dimmers: standard incandescent

D4—Lutron Tu-Wire:

- Scene control dimming
- Max. wattage: 2x 26/32.
- 120 voltage *only*.
- Control wires: none
- Dimmers: Lutron Grafik Eye, Nova T, Diva, Skylark

D5—Advance Mark VII:

- Voltage *must* be specified, 120V or 277V.
- Max. wattage: 2x 26/32/42.
- Range: 5–100%
- Control wires: 2 low voltage
- Dimmers: one 10V analog

LENS

Frosted 3/16" tempered, soda lime glass with 2" ventilation opening, silkscreen logo. Secured with a rubber gasket, the lens is held in place by three positive-locking clamps.

EXTERIOR LOCATIONS

CM1—pipe mount for outdoor use (or any windy location where oscillation may occur). Pipe must be ordered. Pipe is 7/8" O.D., mounted to earthquake canopy. Pipe replaces power cord and cable. Length must be specified.