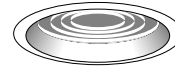
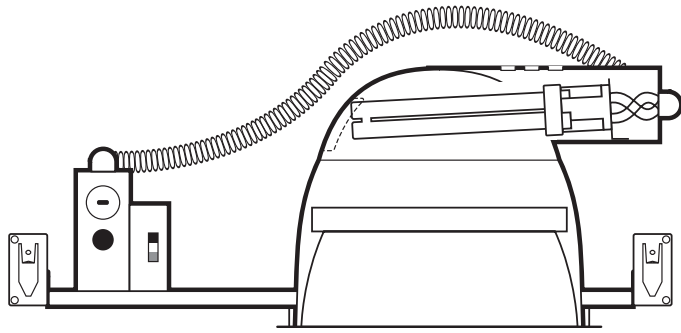


7.5" HORIZONTAL FRESNEL LENS



White Splay
Fresnel Lens

SPECIFICATION INFORMATION

HOUSING ASSEMBLY

- Pre-coated galvanized steel mounting frame and J-box.
- Telescopic bar hangers supplied, provides for off-center mounting on joists or T-bar.
- .063 aluminum lampholder securely fastens to reflector, provides thermally efficient operation.
- Self flange type trim for clean, contemporary appearance.
- Ground wire included (prewired).

REFLECTOR

- Durable, anti-iridescent clear Alzak® haze. White splay insert houses polycarbonate fresnel lens.

BALLAST

- Standard in universal voltage 120V through 277V.
- Thermally protected rapid start electronic ballasts use 4-pin lamps

- .99 power factor with THD < 10%.
- End of lamp life protection.

ELECTRICAL

- Allows 4-in/4-out #12 AWG conductors rated at minimum 90° C.
- J-box and ballast are both accessible through fixture.
- U.L. listed for use in damp locations.

ACCESSORIES

- **WL**—wet location
- **P**—trim flange painted white
- **CP**—Chicago plenum
- **OT7.5**—white oversize trim ring (adds 3/8" to flange)
- **FS**—inline fuse

DIMMING

- Voltage *must* be specified.
- Controls lumen output down to ±5%.
- Compatible dimmers required for all ballasts.

- **D3** Advance Mark X for 18, 26 or 32W lamp.
- **D4** Lutron Tu-Wire for 26 and 32W lamps. 120V *only*.
- **D5** Advance Mark VII for 18 or 26W lamp.
- **D8** Lutron Hi-Lume for 26 and 32W lamps. Controls lumen output down to ±1%.
- **D9** Lutron Eco System for 18, 26 or 32W lamp.

EMERGENCY

- Voltage *must* be specified.
- **EM** emergency power provides 650 lumens for one lamp for 90 minutes
- **EM13** emergency power provides 1300 lumens for one lamp for 90 minutes

ORDERING INFORMATION

LAMP INFO

- 2-13** 13W quad tube
- 2-18** 18W quad tube
- 2-26** 26W quad tube
- 2-32** 32W triple tube

120V, 1-LAMP

- H7.5113L.A30.1E**
- H7.5118L.A30.1E**
- H7.5126L.A30.1E**
- H7.5132L.A30.1E**

277V, 1-LAMP

- H7.5113L.A30.2E**
- H7.5118L.A30.2E**
- H7.5126L.A30.2E**
- H7.5132L.A30.2E**

120V, 2-LAMP

- H7.5213L.A30.1E**
- H7.5218L.A30.1E**
- H7.5226L.A30.1E**
- H7.5232L.A30.1E**

277V, 2-LAMP

- H7.5213L.A30.2E**
- H7.5218L.A30.2E**
- H7.5226L.A30.2E**
- H7.5232L.A30.2E**

SUBMITTAL INFORMATION

TYPE:

PROJECT:

NOTES:

DESCRIPTION:

**DELRAY
LIGHTING
INCORPORATED**

**F
R
E
S
N
E
L**

BURBANK,
CALIFORNIA,
91505

WWW.

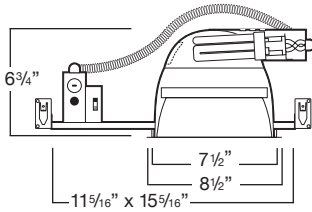
DELRAY

LIGHTING.

COM

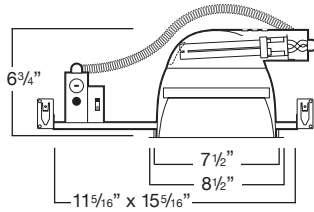
SINGLE LAMP

H7.5232L



DOUBLE LAMP

H7.5226L



CONE OF LIGHT

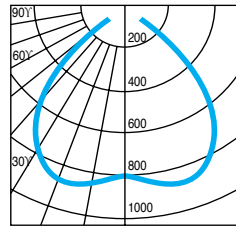
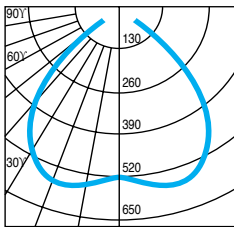
MTG. HT.	FC/0°	DIA.
4'	48	5.5
6'	22	8.3
8'	12	11.1
10'	8	13.8
12'	5	16.6

50% FC at edge

MTG. HT.	FC/0°	DIA.
4'	75	5.6
6'	33	8.4
8'	19	11.2
10'	12	14.0
12'	8	16.8

50% FC at edge

CP DISTRIBUTION



COEFFICIENTS OF UTILIZATION

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	50	50
1	49	47
2	46	44
3	43	41
4	39	37
5	34	33
6	29	27
7	23	21
8	17	16
9	13	12
10	9	7

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	50	50
1	49	47
2	46	44
3	43	41
4	39	37
5	34	33
6	29	27
7	23	21
8	17	16
9	13	12
10	9	7

NOTES

H7.5132L

1-32W quad tube
G24q-3 electronic socket
Total lumens: 2400
Spacing criteria: 1.3
Wheat Alzak x .9
Efficiency: 22.7%

H7.5226L

2-26W quad tube
G24q-3 electronic socket
Total lumens: 3600
Spacing criteria: 1.3
Wheat Alzak x .9
Efficiency: 26.8%