

ASPECT GLASS WITH METAL HALIDE



TYPE:

PROJECT:

ORDER NUMBER:

Model#	Paint Finish	Glass Color	Wattage	Voltage	Ballast
	H ammertone	I ndigo	18, 26,	1 –120V	E –Electronic
	S ilver	M arine	32 or 42	2 –277V	EM
	W hite	O pal			EM13
	CC –Custom	T angerine	70, 100		D3, D4, D5,
	RAL color		or 150		D8, D9

(See back page for details.)

Example:

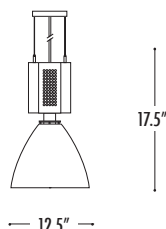
2432	W	M	32	1	E
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PENDANT MOUNT

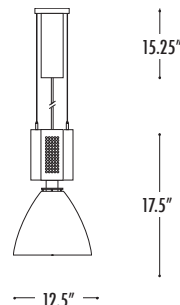
Canopy mounts to standard J-boxes and supports ballast housing and fixture with 2 steel air craft cables with push button adjustment. Pendant is 6' standard and can be specified in any length. **Metal halide fixtures require lamps with ceramic arc tube only.** U.L. listed for damp locations.

2412
ED17

2432
CFL



2432EM
CFL

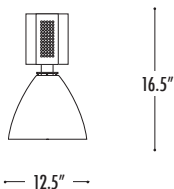


SURFACE MOUNT

Canopy mounts to standard J-boxes and supports ballast housing. **Metal halide fixtures require lamps with ceramic arc tube only.** U.L. listed for damp locations.

2411
ED17

2431
CFL



DELRAY
LIGHTING
INCORPORATED

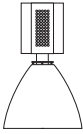
241 & 243

BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
LIGHTING.
COM

JUL 2012

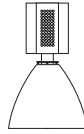
METAL HALIDE

1-70W ED17



METAL HALIDE

1-100W ED17



CONE OF LIGHT

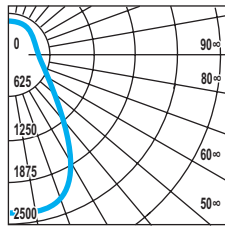
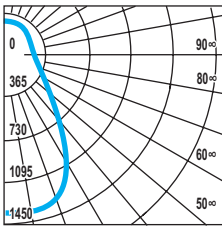
MTG. HT.	FC/0°	DIA.
4'	88	5.0
6'	39	7.5
8'	22	10.0
10'	14	12.5
12'	10	15.0

50% FC at edge

MTG. HT.	FC/0°	DIA.
4'	146	5.0
6'	65	7.5
8'	36	10.0
10'	23	12.5
12'	16	15.0

50% FC at edge

CP DISTRIBUTION



COEFFICIENTS OF UTILIZATION

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	73	73
1	69	67
2	65	61
3	61	57
4	58	52
5	54	48
6	51	45
7	48	42
8	45	38
9	42	35
10	38	31

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	74	74
1	69	67
2	65	62
3	62	57
4	58	52
5	55	49
6	51	45
7	48	42
8	45	39
9	42	36
10	39	31

NOTES

241270

1-70 watt ED17
Medium base socket
Total lumens: 4200
Spacing criteria: 1.2

2412100

1-100 watt ED17
Medium base socket
Total lumens: 6900
Spacing criteria: 1.2

BALLAST INFO

DIMMING

- Voltage *must* be specified.
- Controls lumen output down to $\pm 5\%$.
- Compatible dimmers required for all ballasts.
- **D3** Advance Mark X for 18, 26, 32 or 42W lamp.
- **D4** Lutron Tu-Wire for 26 or 32W lamp. 120V *only*.
- **D5** Advance Mark VII for 18, 26, 32 or 42W lamp.
- **D8** Lutron Hi-Lume 1% for 26 or 32W lamp. Controls lumen output down to $\pm 1\%$.
- **D9** Lutron EcoSystem for 18, 26, 32 or 42W lamp. Controls lumen output down to $\pm 5\%$.

EMERGENCY

- Voltage *must* be specified.
- **EM** emergency power provides 650 lumens for one lamp for 90 minutes. Ht.=15.25"
- **EM13** emergency power provides 1300 lumens for one lamp for 90 minutes. Ht.=18.75"

OPTIONS

AL-Acrylic Lens. For security and food service installations. Use with CFL lamps *only*.

