

ASPECT DOWNLIGHT REFLECTOR WITH ACCENT GLASS



TYPE:

PROJECT:

ORDER NUMBER:

Model#	Paint Finish	Glass Color	Wattage	Voltage	Ballast
	H ammertone	I -Indigo	18, 26,	1 -120V	E -Electronic
	S ilver	O -Opal	32 or 42	2 -277V	D3, D4, D5, D8,
	W hite				D9 -Dimming
	CC -Custom		70, 100		only for items
	RAL color*		or 150		marked ♦.
					(See back page
					for details.)

Example:

2462	W	I	32	1	E
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*Custom Color available for ballast housing and ceiling canopy only.

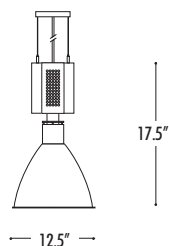
PENDANT MOUNT

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.

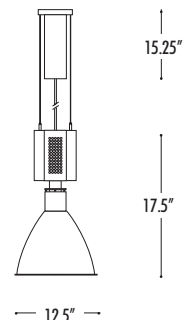
2542
ED17

2552
T6

2462
CFL ♦



2462EM
CFL ♦



SURFACE MOUNT

Canopy mounts to standard J-boxes and supports ballast housing. U.L. listed for damp locations.

REFLECTORS

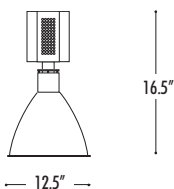
ED17 models come with internal downlight reflector. T6 models have glass enclosure and black glare control guard. Reflector can be adjusted for 8° or 20° beam spread. Upper glass collar adds a decorative element.

Note: Reflector cannot be custom painted due to anodized finish.

2541
ED17

2551
T6

2461
CFL ♦



DELRAY
LIGHTING
INCORPORATED

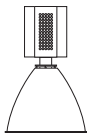
2462 & 2541

BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
LIGHTING.
COM

JUN 2011

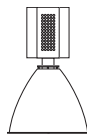
METAL HALIDE

1-70W T6 8°



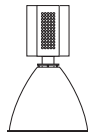
METAL HALIDE

1-70W ED17



METAL HALIDE

1-100W ED17



CONE OF LIGHT

MTG. HT.	FC/0°	DIA.
4'	223	2.6
6'	99	3.9
8'	56	5.2
10'	36	6.5
12'	25	7.8

50% FC at edge

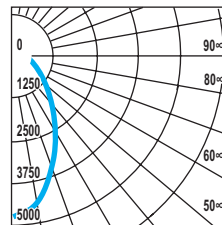
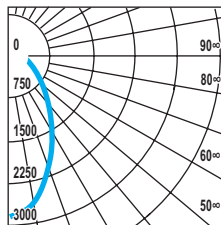
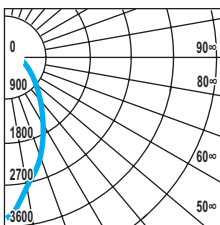
MTG. HT.	FC/0°	DIA.
4'	184	3.1
6'	82	4.6
8'	46	6.1
10'	29	7.7
12'	20	9.2

50% FC at edge

MTG. HT.	FC/0°	DIA.
4'	303	3.1
6'	135	4.6
8'	76	6.1
10'	48	7.7
12'	34	9.2

50% FC at edge

CP DISTRIBUTION



COEFFICIENTS OF UTILIZATION

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	45	45
1	43	42
2	42	39
3	40	36
4	38	34
5	36	32
6	35	30
7	34	29
8	32	27
9	31	25
10	29	24

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	77	77
1	74	70
2	70	64
3	66	59
4	63	54
5	60	50
6	57	47
7	53	43
8	51	40
9	48	37
10	45	35

% CEILING 80 (20% FLOOR)

% WALL 70	50	30
0	78	78
1	74	70
2	70	64
3	66	59
4	63	54
5	60	50
6	57	47
7	53	43
8	51	40
9	48	37
10	45	35

NOTES

255270

1-70W T6 CDM
Single ended Bi-pin socket
Total lumens: 5000 mean
Spacing criteria: .6

254270

1-70W ED17 coated
Medium base socket
Total lumens: 4200 mean
Spacing criteria: .7

2542100

1-100W ED17 coated
Medium base socket
Total lumens: 6900 mean
Spacing criteria: .7

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"

