

## ASPECT CFL WITH METAL REFLECTOR



**TYPE:**

**PROJECT:**

**ORDER NUMBER:**

Model#	Paint Finish*	Wattage	Voltage	Ballast
	Hammertone	18, 26,	1-120V	E-Electronic
	Silver	32, 42	2-277V	D5, D8, D9-
	White			Dimming
	CC-Custom			only for items
	RAL color			marked ♦.
				(See back page
				for details.)

**Example:**

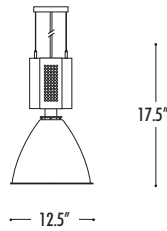
2452	W	42	1	D5
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\*Paint finish on ballast housing and ceiling canopy only.  
Reflector exterior is matte anodized aluminum.

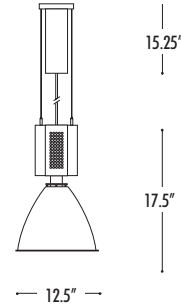
### PENDANT MOUNT

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. cU.L. listed for damp locations.

2452  
CFL ♦



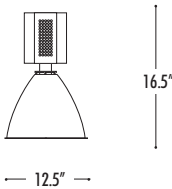
2452EM  
CFL



### SURFACE MOUNT

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

2451  
CFL ♦



### REFLECTORS

ED17 models come with internal downlight reflector. Reflector may be adjusted for 8° or 20° beam spread.

**NOTE:** Reflector cannot be custom painted due to anodized finish.

**DELRAY  
LIGHTING  
INCORPORATED**

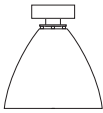
**261 & 262**

BURBANK,  
CALIFORNIA,  
91505  
WWW.  
DELRAY  
LIGHTING.  
COM

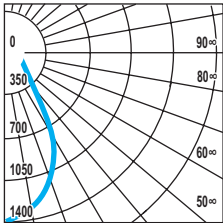
JUN 2017

## 32W CFL

### 1-32W PLT



### CP DISTRIBUTION



### COEFFICIENTS

#### % CEILING 80 (20% FLOOR)

% WALL	70	50	30
0	78	78	78
1	74	72	70
2	70	67	64
3	67	62	59
4	63	58	55
5	60	54	50
6	57	51	47
7	53	47	43
8	51	44	40
9	48	41	37
10	45	39	35

### NOTES

#### 236232

1-32 watt triple tube  
G24q-3 electronic socket  
Total lumens: 2400  
Spacing criteria: 1.2

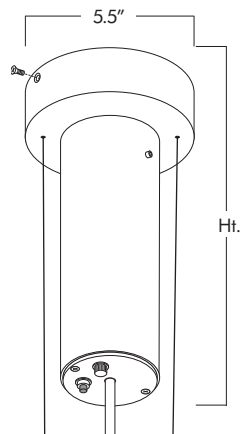
## BALLAST INFO

### DIMMING

- Dimming only available for items marked **◆** on page 1.
- Voltage *must* be specified.
- Controls lumen output down to  $\pm 5\%$ .
- Compatible dimmers required for all ballasts.
- **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*.