

CFL GLASS PENDANT LUMINAIRE



TYPE:

PROJECT:

ORDER NUMBER:

Model	Finish	Glass	Lamps	Wattage	Voltage	Option
1403	S-Silver W-White	R-Red O-Opal	1 or 2	26, 32 or 42	1-120V 2-277V	EM- Emergency battery Dimming: D3, D4, D5, D8 or D9. (See back page.)

Example:

1403	S	R	2	42	1	EM
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**DELRAY
LIGHTING
INCORPORATED**

1403

RED PENDANT

Canopy mounts to all standard J-boxes. Extruded aluminum ballast housing slides down for easy access to 26/32/42W universal voltage electronic ballasts.

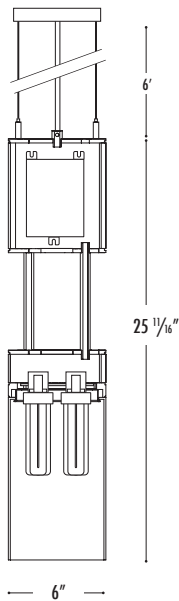
Supplied with 6 ft. adjustable power cord and aircraft cables, silver braided power cord with silver finish fixtures, white cord with white finish. Additional lengths are available (must be specified).

Glass shade is red or opal exterior with matte opal interior.

UL/cUL listed for damp locations.

OPTICS

Lamps are 26/32/42W triple tube, 4-pin compact fluorescent. Color temperatures are 27/30/35 or 41K.



BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
LIGHTING.
COM

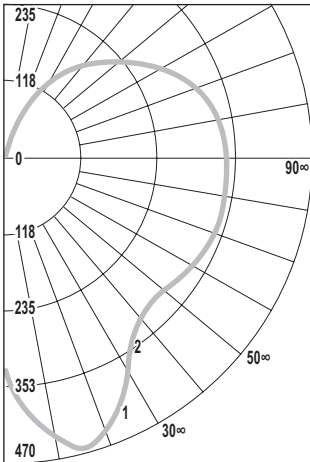
OCT 2010

FLUORESCENT

BALLAST INFO

2-42W TRT

CP DISTRIBUTION



DIMMING

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

COEFFICIENTS OF UTILIZATION

% CEILING 80 (20% FLOOR)

% WALL	70	50	30
0	63	63	63
1	54	50	46
2	48	42	37
3	43	36	31
4	39	32	26
5	36	28	22
6	33	25	19
7	30	22	17
8	28	20	15
9	26	18	13
10	24	17	12

NOTES

1403.242

2-42W triple tube
 G24q-2 electronic twist lock socket
 Total lumens: 6400 (2 lamps)
 Spacing criteria: .82
 Efficiency: 58.1%