

T6 CMH ADJUSTABLE CEILING/WALL MOUNT LUMINAIRE

**DELRAY
LIGHTING
INCORPORATED**

1404



TYPE:

PROJECT:

ORDER NUMBER:

Model	Finish	Glass	Wattage	Voltage
1404	S -Silver W -White	R -Red O -Opal	39, 70 or 150	1 -120V 2 -277V

Example:

1404	S	O	39	1
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1404-RED ADJUSTABLE

Diecast and extruded aluminum housing that allows airflow for convection cooling. The extruded lamp housing slides apart for lamp replacement and/or adjustment of narrow/wide beam selection. (Figure 3)

The electronic ballast features .98 power factor and square sine wave, which ensures consistent color temperature from the T6 metal halide lamp.

The adjustable housing, available in silver or white finish, allows for 350° rotation and aiming in nearly any direction. Both adjustments include position locking devices, standard. (Figures 1 & 2)

Canopy mounts to standard J-box. Fixture mounts to bracket bar with 1/4" IPS nipple.

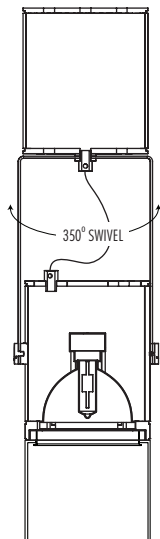


Figure 1

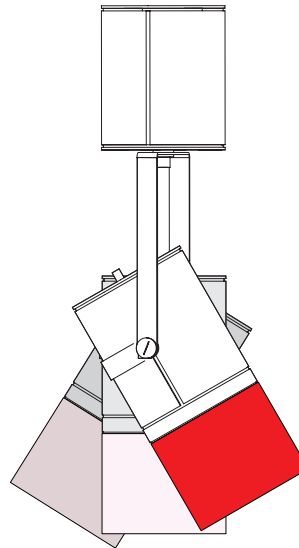


Figure 2



Figure 3

**BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
LIGHTING.
COM**

CERAMIC METAL HALIDE

T6-150W

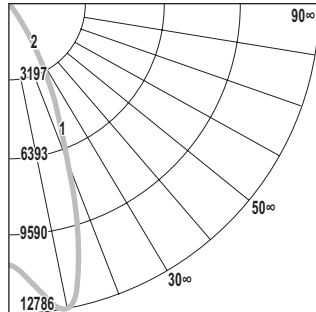
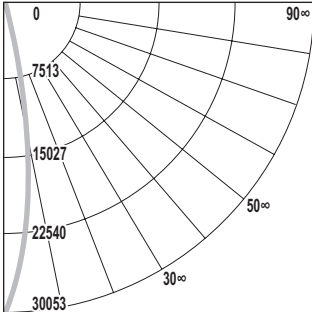
Narrow

CERAMIC METAL HALIDE

T6-150W

Wide

CP DISTRIBUTION



COEFFICIENTS OF UTILIZATION

% CEILING 80	(20% FLOOR)	
	% WALL 70	50 30
0	62	62 62
1	57	55 53
2	54	51 48
3	51	47 44
4	48	44 40
5	46	41 38
6	44	39 35
7	42	37 33
8	40	35 32
9	39	34 30
10	37	32 29

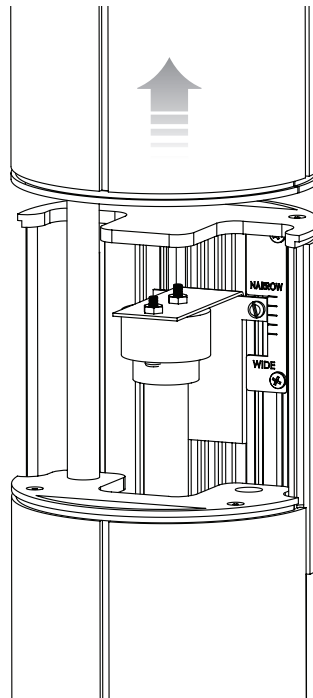
% CEILING 80	(20% FLOOR)	
	% WALL 70	50 30
0	78	78 78
1	72	70 67
2	68	64 60
3	64	59 55
4	61	55 51
5	57	51 47
6	55	48 44
7	52	45 41
8	50	43 39
9	47	41 37
10	45	39 35

NOTES

1404.1150 – Narrow
 1-150W Ceramic Metal Halide
 Socket base: G12
 Total lumens: 14,000
 Spacing criteria: 0.34
 Efficiency: 53.6%

1404.1150 – Wide
 1-150W Ceramic Metal Halide
 Socket base: G12
 Total lumens: 14,000
 Spacing criteria: 0.76
 Efficiency: 66.6%

LAMP ADJUSTMENT



Slide up extrusion allows for easy access to lamp for narrow/wide beam spread adjustment and relamping.