DESCRIPTION

A series of understated, balanced lampholders that come in a variety of lamp types. The Stasis family of lampholders feature die cast and extruded bodies with elegant free flowing lines. Ideal for accent and display lighting applications. This Ceramic Metal Halide T6 lampholder is perfect for those applications where performance is required from a discreet source.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

A ... Quick-Lock Adapter
Die cast adapter attaches electrically and mechanically anywhere along track. Includes discreet locking tab that locks lampholder on track and allows for easy removal and repositioning. Two position conductor allows use in single circuit and either circuit of two circuit track.

B ... Lockable Aiming
Lampholder tilt and rotation can be locked in place easily with the included 1.5mm allen wrench.

C ... Switch
On-off switch allows power to be turned off during lamp replacement on individual lampholders.

D ... Ballast Housing
Die cast and extruded aluminum housing incorporates the lamp control circuit.

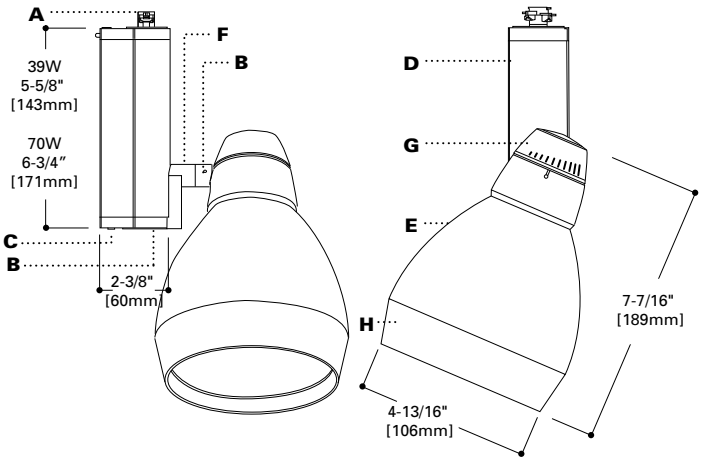
E ... Lamp Housing
Aluminum die cast lamp housing has an integral reflector and adjustable light center optic allowing the light beam to be adjusted from spot-to-flood.

F ... Lampholder Arm
Arm allows the lamp housing tilt to adjust +/-90°. It also pivots +/-90° around the ballast housing. This enables the ballast housing to remain static on the track creating a clean look, while providing full aiming capabilities. The arm employs graduations every 15° for precise and repeatable tilt aiming. Indicator mark on the bottom ensures perfect lamp housing alignment with track.

G ... Beam Focus Knob
Knob rotates 90° providing infinite beam adjustment from spot-to-flood. A cool-to-the-touch silicone cover allows convenient, hot aiming capabilities. The silicone cover has an embossed graphic indicating turn direction for desired beam.

H ... Bezel
Removable front bezel features positive threaded engagement and holds the containment lens with a threaded media ring. The bezel accepts L275 cube cell louver and L200 media, including color filters and beam modifying lenses. Bezel accepts a total two pieces of media.

Labels
UL/c-UL Listed for use with Halo Power-Trac and Lazer Track.



L5056
Stasis

39 and 70W Ceramic Metal Halide T6

Power-Trac

Energy Data

Input Power:	39W: 45W 70W: 77W
Power Factor:	>0.95
Input Current:	39W: 0.37A 70W: 0.65A

Harmonic Distortion: <10%

L	5	05	6			
Track L=Halo Track	**Lamp Type** 5=Metal Halide	**Series** 05=Stasis	**Lamp** 6=T6 CMH (Lamp Not Included)	**Wattage** 39=39W T6 CMH 70=70W T6 CMH	**Finish** P=White MB=Black AH=Aluminum Haze	**Accessories** L200=Series Lenses L275=Cube Cell Louver

Specifications and Dimensions subject to change without notice.
Consult your representative for additional options and finishes.

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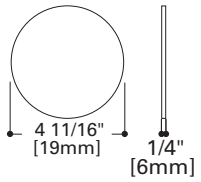
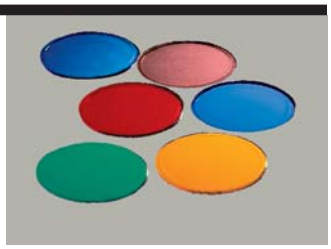
L200 Color Filters

L211=Medium Pink Color Filter
L212=Warm Red Color Filter
L214=Ultraviolet Filter
L220=Daylight Blue Color Filter
L221=Medium Blue Color Filter
L231=Medium Amber Color Filter
L241=Medium Green Color Filter





L200 Series Color Filters

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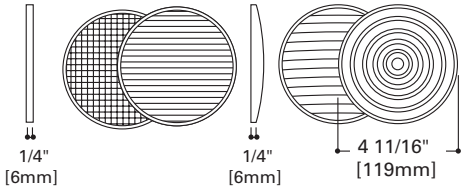
L200 Series Optical Lenses

L210=Linear Spread Lens
L210 lens fans out light beam 55° - 27 1/2° each side of center

L215=Radial Spread Lens
L215 lens spreads light beam 30° in all directions - 15° on all sides of center

L250=Linear Spread Lens
L250 lens spreads light beam in one direction

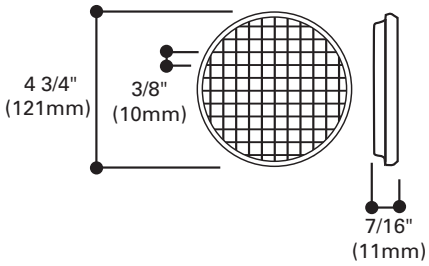
L265=Prismatic Spread Lens
L265 Spreads light beam in all directions

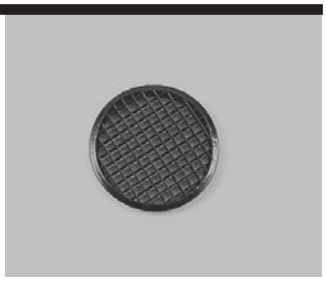


L200 Lenses

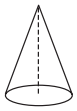
L275 Cube Cell Louver

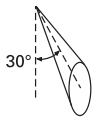
4 3/4" OD (121mm). Black finish 1/2" cells for directing light and eliminating glare.

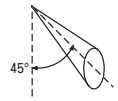




L275 Cube Louver







Lamp	0° Aiming Angle Horizontal Footcandles				30° Aiming Angle Horizontal Footcandles						30° Aiming Angle Vertical Footcandles on Wall						45° Aiming Angle Vertical Footcandles on Wall					
CMH70/T6/830 Lumens: 6600 Lumens SPOT Report No.: P10496	D	FC	L	W	D	FC	L	W	S	CB	D	FC	L	W	S	CB	D	FC	L	W	S	CB
	9.0	519	1.6	1.6	9.0	337	2.3	1.9	2.7	5.2	5.0	225	3.7	1.8	2.5	8.7	5.0	594	1.9	1.4	2.0	5.0
	10.0	420	1.8	1.8	10.0	273	2.6	2.2	3.0	5.8	6.0	156	4.4	2.2	3.0	10.4	6.0	2.3	1.6	2.4	2.4	6.0
	13.0	249	2.4	2.4	13.0	162	3.3	2,9	3.9	7.5	8.0	88	5.8	2.9	4.0	13.9	8.0	232	3.1	2.2	3.2	8.0
	16.0	164	2.9	2.9	16.0	107	4.1	3.4	4.8	9.2	10.0	56	7.3	3.6	5.0	17.3	10.0	149	3.8	2.7	4.0	10.0
	20.0	105	3.7	3.7	20.0	68	5.2	4,3	6,0	11.5	12.0	39	8.8	4.4	6.0	20.9	12.0	103	4.6	3.3	4.8	12.0
CMH70/T6/830 Lumens: 6600 Lumens NARROW FLOOD Report No.: P10497	D	FC	L	W	D	FC	L	W	S	CB	D	FC	L	W	S	CB	D	FC	L	W	S	CB
	9.0	133	4.3	4.3	9.0	87	5.7	5.3	8.1	5.2	5.0	77	6.9	4.6	6.5	8.7	5.0	131	4.9	4.4	6.0	5.0
	10.0	108	4.8	4.8	10.0	70	6.3	5.9	9.0	5.8	6.0	54	8.3	5.6	7.8	10.4	6.0	91	5.0	5.3	7.2	6.0
	13.0	64	6.2	6.2	13.0	42	8.2	7.6	11.7	7.5	8.0	30	11.1	7.4	10.4	13.9	8.0	51	7.8	7.1	9.6	8.0
	16.0	42	7.7	7.7	16.0	27	10.1	9.4	14.4	9.2	10.0	19	13.9	9.3	13.0	17.3	10.0	33	9.8	8.9	12.0	10.0
	20.0	27	9.6	9.6	20.0	18	12.6	11.7	18.0	11.5	12.0	13	16.7	11.1	15.6	20.8	12.0	23	11.8	10.7	14.4	12.0
CMH70/T6/830 Lumens: 6600 Lumens FLOOD Report No.: P10498	D	FC	L	W	D	FC	L	W	S	CB	D	FC	L	W	S	CB	D	FC	L	W	S	CB
	8.0	125	5.0	5.0	9.0	64	7.0	6.9	9.9	5.2	5.0	74	6.4	5.1	7.5	8.7	5.0	131	4.9	4.4	6.0	5.0
	9.0	99	5.7	5.7	10.0	52	7.8	7.6	11.0	5.8	6.0	51	7.7	6.1	9.0	10.4	6.0	91	5.0	5.3	7.2	6.0
	10.0	90	6.3	6.3	13.0	31	10.1	9.9	14.3	7.5	8.0	29	10.3	8.1	12.0	13.9	8.0	51	7.8	7.1	9.6	8.0
	13.0	47	8.2	8.2	16.0	20	12.5	12.2	17.6	9.2	10.0	18	12.9	10.1	15.0	17.3	10.0	33	9.8	8.9	12.0	10.0
	16.0	31	10.1	10.1	20.0	13	15.6	15.3	22.0	11.5	12.0	13	15.4	12.1	18.0	20.8	12.0	23	11.8	10.7	14.4	12.0
	20.0	20	12.6	12.6																		

Notes and Definitions:

Beam spread is to 50% center beam candlepower (CBCP.)
D=Distance in feet to floor or wall.
FC=Footcandles on floor or wall at center beam aiming location.
L =Effective Visual Beam length in feet (50% of maximum footcandle level.)
W=Effective Visual Beam width in feet (50% of maximum footcandle level.)
CB=Distance in feet across or down to center beam location.
39W Multiplier = .5