

## DESCRIPTION

A series of lampholders employing simple geometric shapes that create bold statements in any application. Toolless lockable tilt and rotation with graduations for precise, repeatable aiming. Three media capable, these 250W PAR38 lampholders are comfortable in applications from Gallery to Specialty Retail. Threaded screw-on bezel provides positive engagement, and removable beveled spacer creates an attractive look when multiple media are not required. Ideal for accent and display lighting applications.

Catalog #		Type
Project		
Comments		Date
Prepared by		

## SPECIFICATION FEATURES

### A ... Electrical Quick Lock Adapter - Flexible Track

Die Cast housing. Attaches electrically and mechanically anywhere along track.

### B ... Electrical Quick Lock Adapter - Power Trac

Die cast housing. Attaches electrically and mechanically anywhere along track.

### C ... Electrical Quick Lock Adapter - Architectural Track

Polycarbonate housing with integral fuse and on-off switch. Attaches electrically and mechanically anywhere along track.

### D ... Yoke

Aluminum die cast yoke allows lampholder to rotate 330° and provides 0° to 90° vertical pivot for maximum aiming adjustability.

### E ... Lockable Aiming

Lampholder tilt and rotation can be locked in place easily without the use of tools.

### F ... Lampholder Body

Machined, Extruded and Die Cast Aluminum cylinders.

### G ... Graduated Dials

Graduated dials for precise aiming of fixture.

### Labels

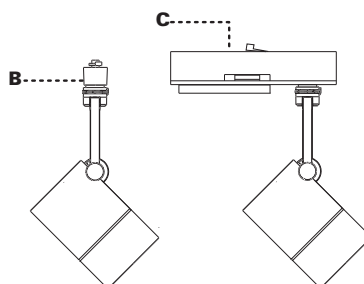
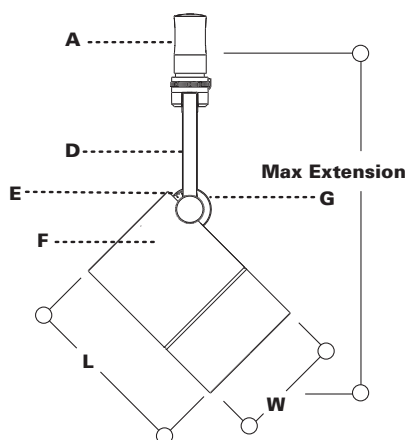
UL/c-UL Listed for use with Halo Architectural Linear and Flexible Track, Halo Power-Trac, Lazer.



**LF10638**  
**LA10638**  
**L10638**

**Synchro**  
250W PAR38 Accent

Flexible Track  
Architectural Track  
Power-Trac



**LF**  
L=7.56" [192mm]  
W=5" [127mm]  
Max Extension =  
16.75" [425.45mm]

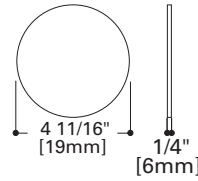
**L**  
L=7.56" [192mm]  
W=5" [127mm]  
Max Extension =  
17.00" [431.80mm]

**LA**  
L=7.56" [192mm]  
W=5" [127mm]  
Max Extension =  
16.80" [426.72mm]

	<b>1</b>	<b>06</b>	<b>38</b>	
Track LF=Flexible Track L=Halo Power-Trac LA=Halo Architectural Track	Lamp Type 1=Incandescent	Series 06=Synchro	Lamp 38=PAR38	Finish AH=Aluminum Haze P=White (L and LA only) MB=Black (L and LA only)

**L200 Color Filters**

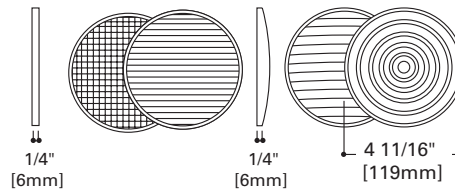
- L211=Medium Pink Color Filter
- L212=Warm Red Color Filter
- L214=Ultraviolet Filter
- L220=Daylight Blue Color Filter
- L221=Medium Blue Color Filter
- L231=Medium Amber Color Filter
- L241=Medium Green Color Filter



**L200 Series Color Filters**

**L200 Series Optical Lenses**

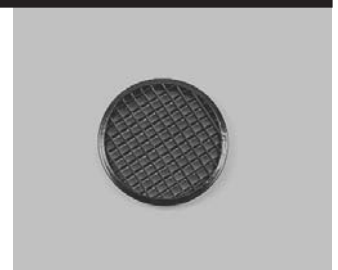
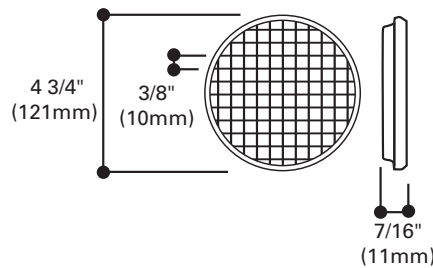
- L210=Linear Spread Lens**  
L210 lens fans out light beam 55° - 27 1/2° each side of center
- L215=Radial Spread Lens**  
L215 lens spreads light beam 30° in all directions - 15° on all sides of center
- L250=Linear Spread Lens**  
L250 lens spreads light beam in one direction
- L265=Prismatic Spread 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**

Remove beveled spacer when 2 or 3 media are used.