

## DESCRIPTION

A series of understated, balanced lampholders that come in a variety of lamp types.

## APPLICATION

Ideal for accent and display lighting applications. This 150W PAR38 lampholder is perfect for those applications where performance is required from a discreet source.

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 ... Lockable Aiming

Lampholder tilt can be locked in place easily with the use of a 1.5mm allen wrench.

### E ... Lampholder Body

Die Cast Aluminum body with threaded screw-on bezel for positive engagement.

### Labels

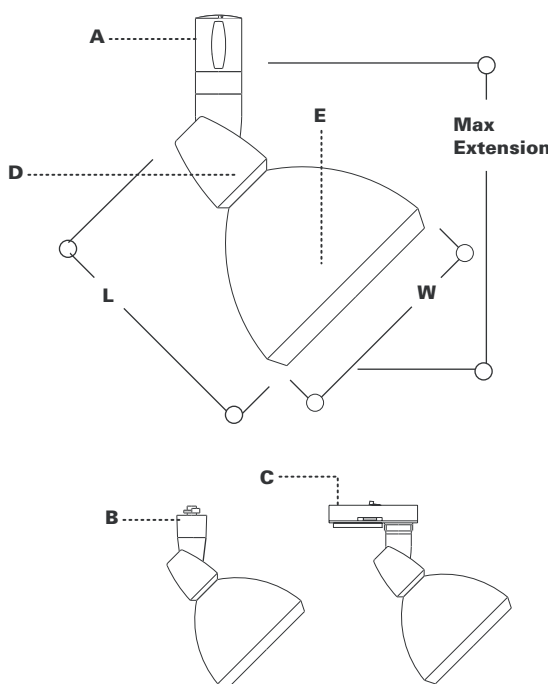
UL/c-UL Listed for use with Halo Architectural Linear and Flexible Track, Halo Power-Trac, and Lazer Track.



**LF10538**  
**LA10538**  
**L10538**

**Stasis**  
**150W PAR38 Accent**

Flexible Track  
Architectural Track  
Power-Trac



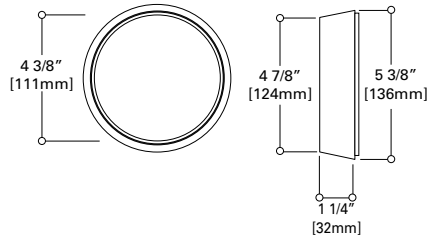
<b>LF</b> L=7.6" [193mm] W=6.4" [162mm] Max Extension=8.9" [226mm]	<b>L</b> L=7.6" [193mm] W=6.4" [162mm] Max Extension=9.4" [238mm]	<b>LA</b> L=7.6" [193mm] W=6.4" [162mm] Max Extension=8.4" [213mm]
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Track LF=Flexible Track L=Halo Track LA=Halo Architectural Track Systems	<b>1</b> Lamp Type 1=Incandescent	<b>05</b> Series 05=Stasis	<b>38</b> Lamp 38=PAR38	Finish AH=Aluminum Haze P=White (L and LA only) MB=Black (L and LA only)	Accessories LM10538=PAR38 Media Holder
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• Product is only available in 120 volts.

### Media Holder

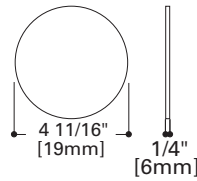
LM10538=PAR38 Media Holder



**Media Holder**

### L200 Color Filters

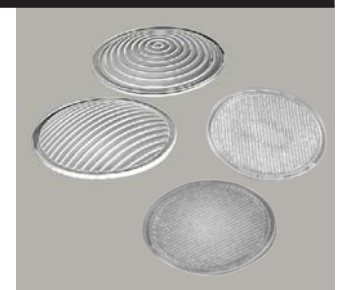
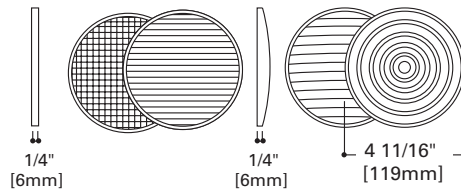
- L211=Medium Pink Color Filter
- L212=Warm Red Color Filter
- L214=Ultraviolet Filter
- L220=Daylight Blue Color Filter
- L221=Medium Blue Color Filter
- L231=Medium Amber Color Filter
- L241=Medium Green Color Filter



**L200 Series Color Filters**

### L200 Series Optical Lenses

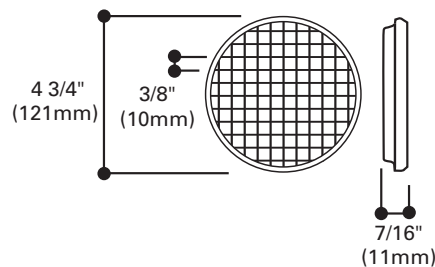
- L210=Linear Spread Lens  
L210 lens fans out light beam 55° - 27 1/2° each side of center
- L215=Radial Spread Lens  
L215 lens spreads light beam 30° in all directions - 15° on all sides of center
- L250=Linear Spread Lens  
L250 lens spreads light beam in one direction
- L265=Prismatic Spread Lens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