

DESCRIPTION

Gimbal Ring style lampholders are designed for PAR36 Low Voltage lamps. Available in satin white and matte black finishes. Compatible with Halo and Lazer by Halo track systems. For use with Halo (except Four Circuit Trac) and Lazer-by-Halo track systems.

|             |      |
|-------------|------|
| Catalog #   | Type |
| Project     |      |
| Comments    |      |
| Prepared by | Date |

SPECIFICATION FEATURES

A---Electrical Quick Lock Adapter

Polycarbonate casing. Attaches electrically and mechanically to L2001 power supply. Visual polarity line assures electrical connections.

B---Yoke

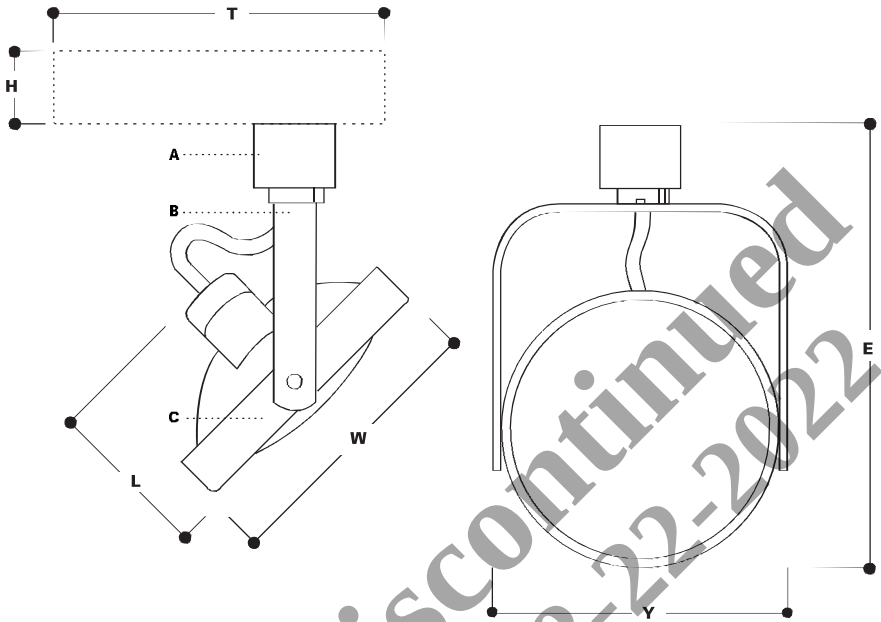
Matching finish yoke allows lampholder to rotate 338° horizontally and adjust vertically from ±90° for maximum aiming adjustability.

C---Gimbal Ring

Die formed gimbal ring contains lamp retention spring.

Listings

UL listed and CSA certified for use with Halo and Lazer-by-Halo track and track systems.



L2736

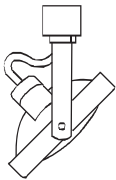
LOW VOLTAGE  
GIMBAL RING  
LAMPHOLDERS

Power-Trac

ORDERING INFORMATION

SAMPLE NUMBER: L2736P

| Lampholders      | Finishes                              | Accessories          |
|------------------|---------------------------------------|----------------------|
| <div>L2736</div> | <div>P=Satin White<br/>MB=Black</div> | <div>See below</div> |



L2736

NOTE: REQUIRES L2001 12V TRANSFORMER  
For use with: 50W 12V PAR36

- L =3" [76mm]
- W=4 3/4" [121mm]
- E =6 7/8" [175mm]
- H =1 1/8" [29mm]
- T =5 1/4" [133mm]
- Y =5" [127mm]

Accessories

- L1961 Barn Doors
- L200 Series Color Filters
- L275 Louver
- L236 Accessory Clips

NOTE: NOT FOR USE WITH 4 CIRCUIT TRACK

ENERGY DATA  
(WITH L2001)

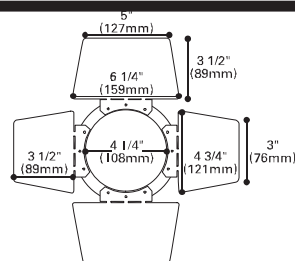
Transformer Type: Electronic  
Line Amps: 0.45A  
Total input Watts: 52W  
Power Factor: >0.95  
THD: <20%

## ACCESSORIES

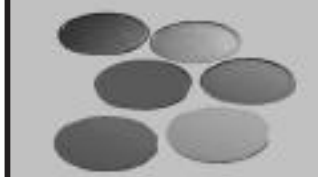
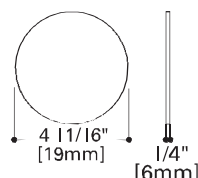
**Barn Door Shutters**

**L1961**=Barn Door Shutters.  
Requires L236 accessory clips.  
Allows use of L200 Series  
filters, lenses and louvers.

**Color Code:** MB

**L1961 Barn Doors****L200 Series 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**

L1961 Barn Door Shutters required to hold lenses.

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

**L215**=Radial Spread Lens

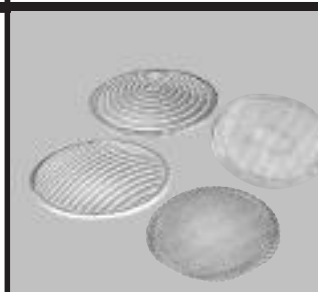
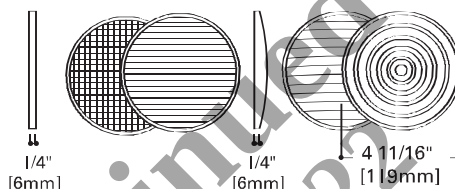
L215 lens spreads light beam 30° in all directions - 15° on all sides of center

**L250**=Linear Spread Lens

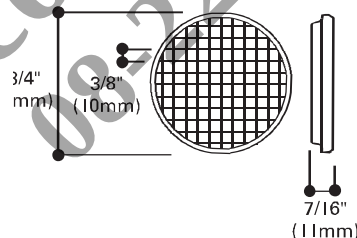
L250 lens spreads light beam in one direction

**L265**=Prismatic Spread Lens

L265 Spreads light beam in all directions

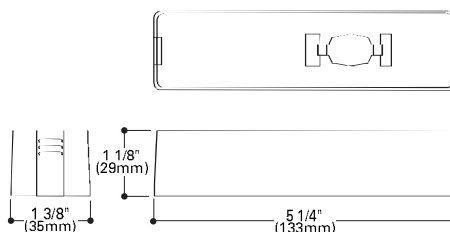
**L200 Lenses****L275 Cube Cell Louver**

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

**L275 Cube Louver****L20001 Solid State Adapter**

Notes: For use with 120V Trac and L2736 Lampholders. Other lampholders will not function if they are inserted into L2001. Not for use with Four Circuit Power-Trac. 50W max.

**Color Code:** P, MB

**L2001 Adapter****L236 Accessory Clips**

For use with L2736 to attach L1961 Barn Doors or L200 series uv filter, lenses and color filters and L275 louver.

**L236 Clips**

Note: Specifications and Dimensions subject to change without notice.

Visit our web site at [www.cooperlighting.com](http://www.cooperlighting.com)