

## DESCRIPTION

Gimbal Ring style lampholder designed for simplicity of form and minimal presence accommodates up to 50W Low Voltage MR16 lamps. Must be used with L2001 electronic power supply (order separately). Compatible with Halo and Lazer-by-Halo track systems (not for use with 4-Circuit track)

|             |      |
|-------------|------|
| 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 proper electrical connections.

### B---Yoke

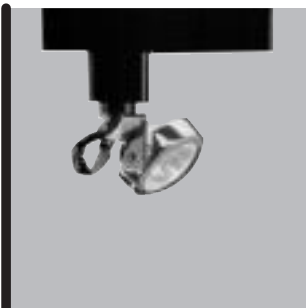
Yoke allows lampholder to rotate 338° horizontally and adjust vertically from 0° to 90° for maximum aiming adjustability.

### C---Gimbal Ring

Die formed gimbal ring contains lamp retention clip. Gimbal ring will accept a single glass lens or filter. Cover glass (required) is supplied with the fixture.

### Listings

UL listed and CSA Certified for use with Halo nad Lazer-by-Halo track and Halo track systems

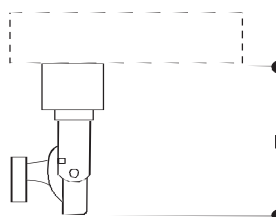
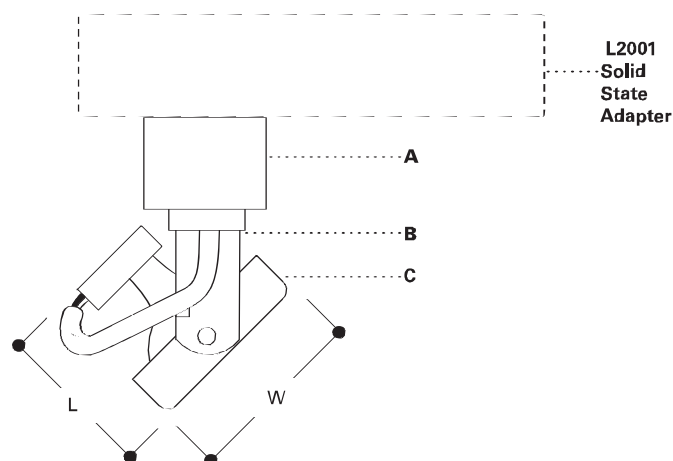


## L2716

50W 12V  
MR16

LOW VOLTAGE  
GIMBAL RING  
LAMPHOLDER

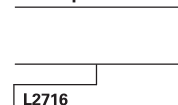
POWER-TRAC



## ORDERING INFORMATION

SAMPLE NUMBER: L2716P

### Lampholders



L2716

### Finishes

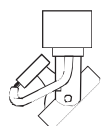


P=Satin White  
B=Polished Brass  
MB=Black

### Accessories



L1960=Barn Doors  
L100=Series Color Filters/ Lenses  
L200=Baffle  
L1955=Concentrator



### L2716

NOTE: REQUIRES L2001 TRANSFORMER FOR OPERATION  
NOTE: NOT FOR USE WITH 4-CIRCUIT TRACK

For use with: 50W 12V MR16

L =1 7/8" [48mm]  
W=2 1/8" [54mm]  
E=2 5/8" [67mm]

### Accessories

L1960 Barn Doors  
L100 Series Color Filters/ Lenses  
L200 Baffle  
L1955 Concentrator

ADV990398

## ACCESSORIES

**L100 Series Optical Lenses****L110N=Diffuse Sandblasted Lens**

Provides an even beam spread from MR16 lamps - especially useful in wall washing

**L111=Soft Focus Lens**

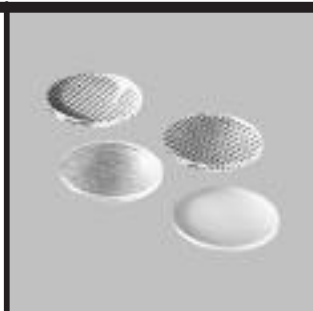
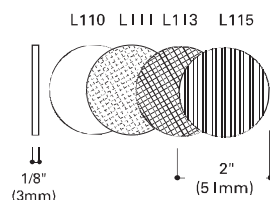
Smooths irregular beam pattern while maintaining high controlled illumination levels and beam angles of MR16 lamps

**L113=Prismatic Spread Lens**

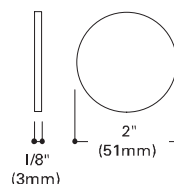
Provides a symmetrical broadening of MR16 lamp beams. Suitable when a wide, uniform light distribution is required.

**L115=Linear Spread Lens**

Fans out the MR16 beam 55° (27 1/2° to each side) to produce a wide rectangular pattern

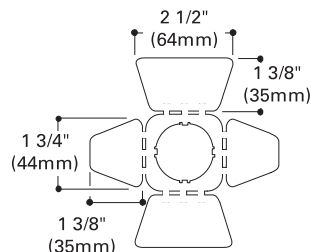
**L100 SERIES LENSES****2" UV AND COLOR FILTERS**

For use with MR 16 Lampholders. Provides either a soft or intense hue to accent a lighting installation. Replaces the glass shield provided with the lampholder

**L112=Red gel filter****L114=Ultraviolet dichroic filter****L120=Red dichroic filter****L121=Amber dichroic filter****L122=Yellow dichroic filter****L123=Green dichroic filter****L124=Daylight blue dichroic Filter****L125=Blue dichroic Filter****L127=Cosmetic (2700°K) dichroic filter****L130=Yellow Gel Filter****L131=Amber Gel Filter****COLOR FILTERS****Barn Door Shutters**

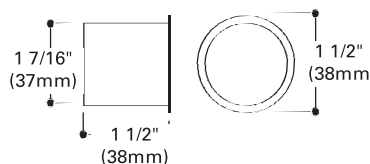
**L1960=Barn Door Shutters for L2716.** Barn door is designed to clip onto lampholder- no additional clips are required.

Color Code: MB

**BARN DOOR SHUTTERS****Accessory Baffle**

**L200=Reduces glare and spill light**

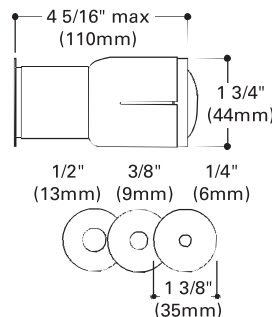
Color Code: MB

**BAFFLE****Beam concentrator**

**L1955=Concentrates beam of MR16FL lamp to produce a well defined round spot of light.**

Comes with three auxiliary round beam templates for choice of beam angle size

Color Code: MB

**BEAM CONCENTRATOR**

Note: Specifications and Dimensions subject to change without notice.

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