

DESCRIPTION

A die cast metal lampholder with a stainless steel adjusting baton. Adjustment knob locks the lampholder in position. Available in two versions for low voltage MR16 lamps. 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/Transformer

Polycarbonate casing. Attaches electrically and mechanically anywhere along Power-Trac. L3700 contains integral 12V Electronic transformer. Visual polarity line assures proper grounding. Two position conductor allows use in single circuit and either circuit of two circuit track.

B---Yoke

Die cast metal yoke allows lampholder to rotate 338° and adjust vertically from 0° to 90°.

C--- Adjustment Mechanism

Adjustment knob locks on stainless steel baton to secure lampholder setting.

Listings

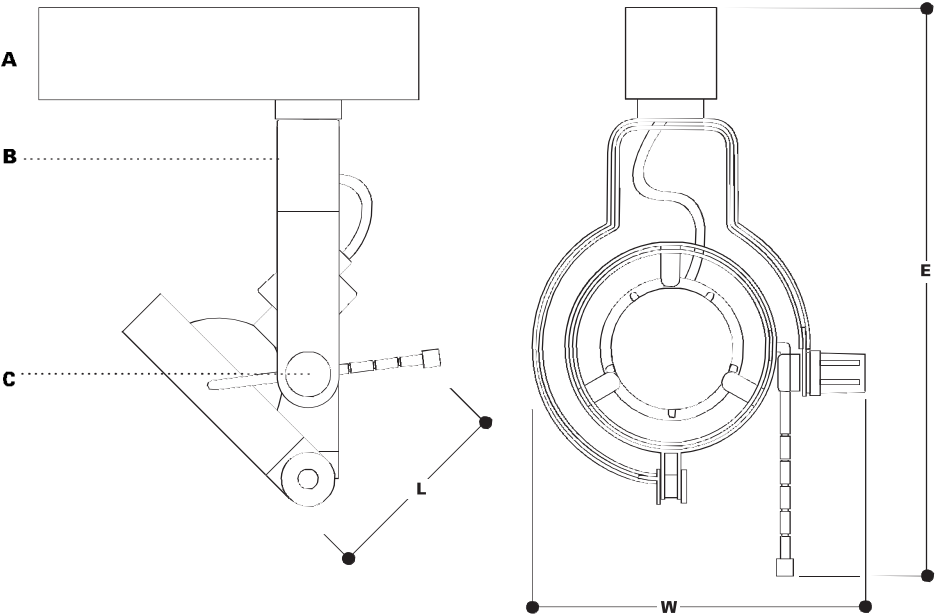
UL listed and CSA certified for use with Halo and Lazer-by-Halo track and track systems.



L3700

LOW VOLTAGE
BACHETTA
LAMPHOLDERS

Power-Trac®

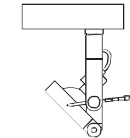


L3700 shown in illustration.

ORDERING INFORMATION

SAMPLE NUMBER: L3700P

Lampholders	Finishes	Accessories
L3700	P=White MB=Matte Black	See Below



L3700

For use with: 42, 50, 75W 12V MR16

L =2 5/8" [67mm]
W=4 1/4" [108mm]
E =10 3/4" [773mm]

Accessories

L114 UV Filter
L100 Series Filters/ Lenses
L200 Baffle

NOTE: NOT FOR USE WITH FOUR-CIRCUIT TRACK

ACCESSORIES

L100 Series 2" 50mm UV and Color Filters

For use with MR16 Lampholders. Make a powerful lighting statement by injecting soft or intense hues to accent any space.

L112=Red Gel Filter

L114=Ultraviolet, Dichroic Filter

L120=Red, Dichroic Filter

L121=Amber, Dichroic Filter

L122=Yellow, Dichroic Filter

L123=Green, Dichroic Filter

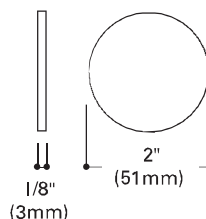
L124=Daylight Blue, Dichroic Filter

L125=Blue, Dichroic Filter

L127=Cosmetic (2700°K) Dichroic Filter

L130=Yellow Gel Filter

L131=Amber Gel Filter

**L100 Color Filters****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.

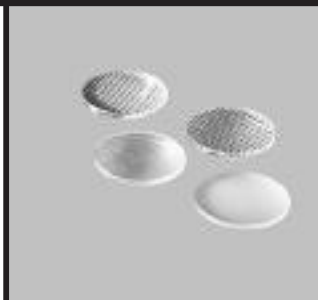
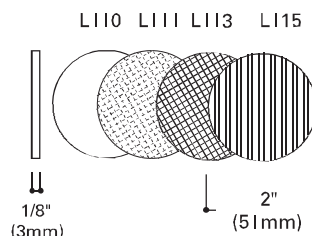
L113=Prismatic Spread Lens

Provides a symmetrical broadening of MR16 lamp beams.

Suitable when a wide, uniform light distribution is required.

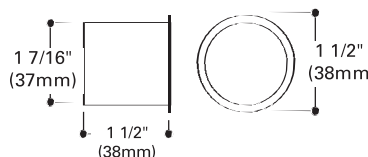
L115=Linear Spread Lens

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

**L110 Series Optical Lenses****L200 Baffle**

For use with L3700 lampholders. Reduces glare and spill light.

Color Code: MB

**L200 Baffle**

Note: Specifications and Dimensions subject to change without notice.

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