

DESCRIPTION

Low voltage Micro Style lampholders for use with 12V MR16 lamps. L2770 has integral 12V Electronic transformer, L2760 must be used with L2001 electronic transformer (order separately). For use with Halo Power-Trac systems except Four-Circuit track.

Unit will accept up to 2 filters or 2 lenses or a combination of both.

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. L2770 includes 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...Body

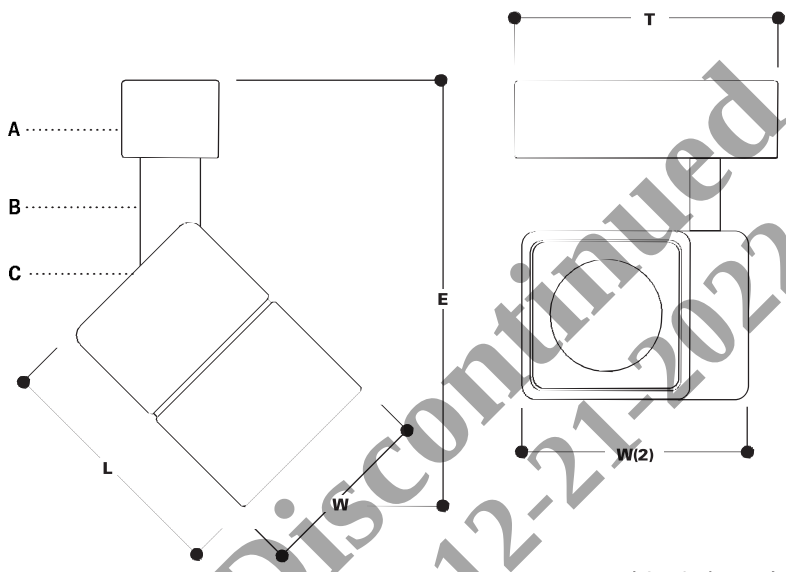
Die cast metal lampholder body.

C... Stem

Stem allows lampholder to rotate 338° and adjust vertically from 0° to 90°.

Listings

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



L2770 shown in illustration



L2760



L2770

LOW VOLTAGE
MICRO STYLE
LAMP HOLDERS

Power-Trac®

ORDERING INFORMATION

SAMPLE NUMBER: L2760P

Lampholders	Finishes
L2760 L2770	P=White MB=Matte Black

L2760

NOTE: Requires L2001 Accessory transformer
For use with: Up to 50W 12V MR16

L =3 5/8" [92mm]
W =2 3/8" [60mm]
w(2)=3 1/3" [60mm]
E =6" [152mm]

Accessories

L2001 12V Transformer (Required for operation)
L100 Series Filters and lenses

NOTE: NOT FOR USE WITH FOUR CIRCUIT TRACK

L2770

For use with: 75W 12V MR16

L =3 5/8" [92mm]
W =2 3/8" [60mm]
W(2)=3 1/3" [60MM]
E =6 3/4" [171mm]
T =5 1/4" [133mm]

Accessories

L100 Series Filter and lenses

NOTE: NOT FOR USE WITH FOUR CIRCUIT TRACK

ENERGY DATA
L2760 WITH L2001

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

L2770 WITH L2001

Transformer Type: Electronic
Line Amps: 0.61A
Total input Watts: 72W
Power Factor: >0.95
THD: <25%

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

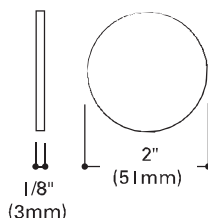
L124=Daylight Blue, Dichroic Filter

L125=Blue, Dichroic Filter

L127=Cosmetic (2700°K) Dichroic Filter

L130=Yellow Gel Filter

L131=Amber Gel Filter

**L100 Series UV and 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.

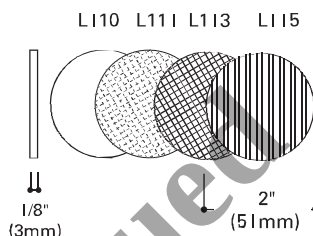
L113=Prismatic Spread Lens

Provides a symmetrical broadening of MR16 lamp beams.

Suitable when a wide, uniform light distribution is required.

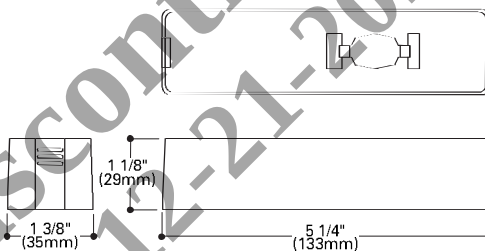
L115=Linear Spread Lens

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

**Optical Lenses****L20001 Solid State Adapter**

Notes: For use with 120V Trac and L2760 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**

Note: Specifications and Dimensions subject to change without notice.

Visit our web site at www.cooperlighting.com