

DESCRIPTION

Lampholder utilizes NEW 120V MR16 lamps with both GU-10 or GZ-10 base and provides a white crisp light. Lampholders are available in Satin White (P) or Matte Black (MB) finishes. Lazer lampholders are compatible with all Halo Power-Trac systems. Ideal for accent and display lighting.

Catalog #	Type
Project	
Comments	
Prepared by	Date

SPECIFICATION FEATURES

A...Electrical Quick Lock Adapter

Polycarbonate casing. Attaches electrically and mechanically anywhere along track. Visual polarity line assures proper grounding. Two position conductor allows use in single circuit and either circuit of two circuit track.

B...Arm

Matching polycarbonate arm allows lampholder to rotate 338° and adjust vertically from 0° to 90°. Constant tension pivot design holds desired aiming angle.

C...Body

Deep drawn steel lamp housing with vents in rear keeps socket temperatures within design limits.

D...Baffle

Die cast aluminum black baffle with lamp retention spring pulls out for relamping.

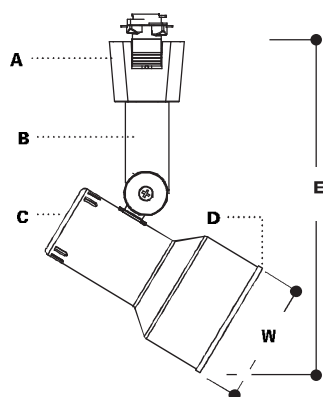
Listings

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



LZR312

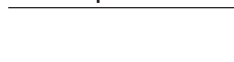
**120V MR16
STEP CYLINDER
LAMPHOLDER**
Lazer by Halo



ORDERING INFORMATION

SAMPLE NUMBER: LZR312P

Lampholders

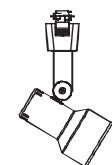


LZR312=120V MR16
Step Cylinder

Finishes



P=Satin White
MB=Satin Black



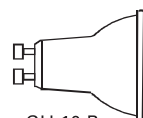
LZR312

For use with:
50W Max. 120V MR16
GU-10 or GZ-10 base

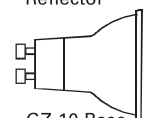
W=2 1/2" [63mm]
L=3 7/8" [98mm]
E=6 3/4" [171mm]

120V MR16 Lamps

- Eliminates the need for step down transformers
- Can be dimmed with standard incandescent dimmers
- Same diameter as 12V MR16 lamps
- Can be used in open fixtures without the need for a cover glass
- Lamps twist in and twist out
- UV stop quartz glass cover
- Either base style can be used with Lazer lampholders.



GU-10 Base
Aluminum
Reflector



GZ-10 Base
Dichroic
Reflector

Cone of Light 120V 50W 25° Flood

Distance to Illuminated Plane	Initial Footcandles	Beam Diameter
3'3"	130	1'6"
6'6"	32	2'11"
9'9"	14	4'3"
13'2"	8	5'9"

Information is raw lamp data for SLI Lighting ES/ESD16 lamp

Cone of Light 120V 50W 50° Wide Flood

Distance to Illuminated Plane	Initial Footcandles	Beam Diameter
3'3"	60	3'0"
6'6"	15	6'1"
9'9"	7	9'2"
13'2"	4	12'2"

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9/04

TAB: Lazer Lampholders and Track
Sheet 7

Note: Specifications and Dimensions subject to change without notice.

Visit our web site at www.cooperlighting.com