

DESCRIPTION

A lampholder designed for use with Halo Power-Trac that utilizes standard PAR and halogen PAR lamp technology. Front loading of the lamp allows ease of relamping. Available in white or black finish. For use with single circuit Halo and Lazer-by-Halo track systems. Ideal for accent and display lighting applications. Front loading feature allows quick and easy relamping.

Catalog #	Type
Project	
Comments	
Prepared by	Date

SPECIFICATION FEATURES

A...Quick Lock Adapter

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

B...Yoke

Yoke allows lampholder to rotate 338° horizontally and provides 0° to 90° vertical pivot for maximum aiming adjustability.

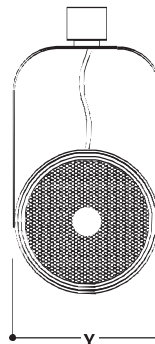
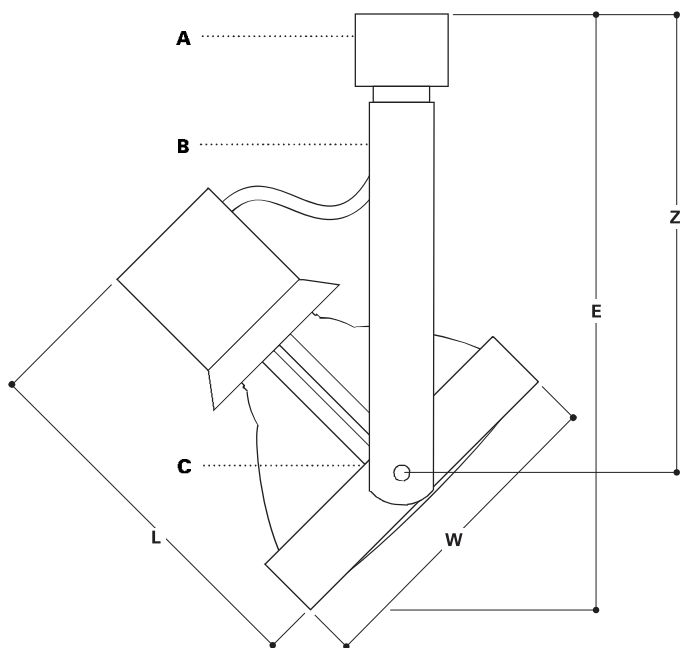
C...Lampholder Body

Minimal formed steel housing

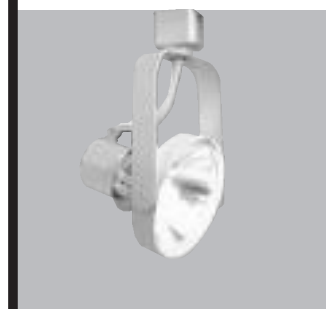
provides light weight and optimal heat dissipation.

Labels

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



L1739



L1731

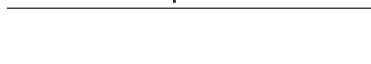
**FRONT LOADING
GIMBAL RING
LAMPHOLDER**

Power-Trac

ORDERING INFORMATION

SAMPLE NUMBER: L1739P

Lampholder

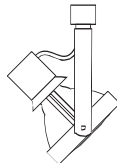
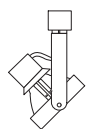


L1731 = PAR30 Front Loading Gimbal Ring
L1739 = PAR38 Front Loading Gimbal Ring

Finishes



P = White
MB = Black



L1731

For use with:
75W PAR30

L = 3 15/16" [100mm]
W = 3 1/2" [89mm]
E = 8" [203mm]
Z = 5 3/4" [146mm]

L1739

For use with:
250W PAR38

L = 5 3/4" [146mm]
W = 5" [127mm]
E = 9 7/8" [251mm]
Z = 7 3/8" [184mm]

ADV021603
(Supersedes ADV990354)

Note: Specifications and Dimensions subject to change without notice.