## 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 Halo and Lazer-by-Halo track systems.

Well suited for accent lighting in commercial spaces, loft apartments, home offices and home theaters.

## 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...Arm

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

#### C...Lampholder Body

Formed metal housing provides light weight and optimal heat dissipation. Available in three finishes-Satin White, Matte Black and Satin Metallic Silver.

### D...Adjustment Knob

Large easy-to-use adjustment knob locks in aiming angles.

#### Labels

Catalog #

Comments

Prepared by

Project

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

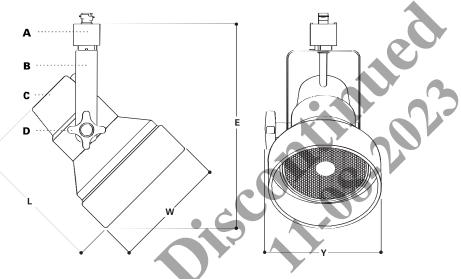


Туре

L1838

PAR LAMP STUDIO LAMPHOLDERS

Power-Trac



## ORDERING INFORMATION SAMPLE NUMBER: L1838P

# Lampholders Finishes L1838 P=Satin White MB=Satin Black SL=Satin Metallic Silver

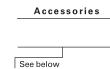
#### L1838

For use with: 250W PAR38 W=5 7/8" [150mm] L =7" [178mm] E =10 3/4" [273mm] Y =6" [154mm]

#### Accessories

L1977MB Barn Door Shutters - accepts 6 5/16" L300 Series Lenses and L277 Louver

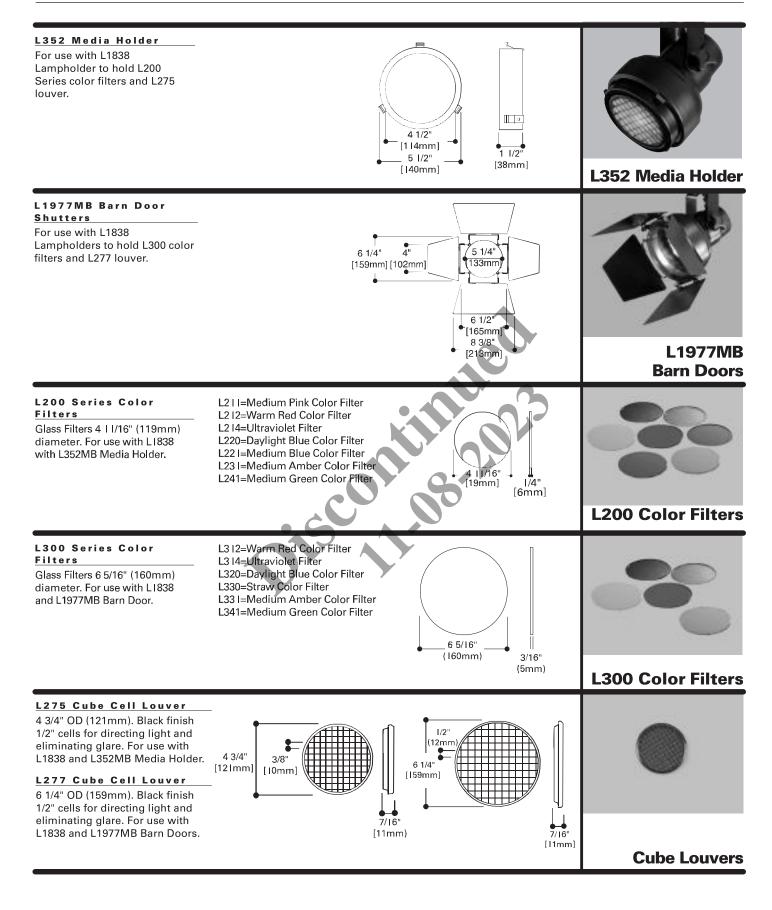
L352MB Media Holder accepts 4 11/16" L200 Series Lenses and L275 Louver





**HALO<sup>®</sup>** 

## **COOPER LIGHTING SOLUTIONS**



Note: Specifications and Dimensions subject to change without notice.

Visit our web site at www.cooperlighting.com

