

Dimensions

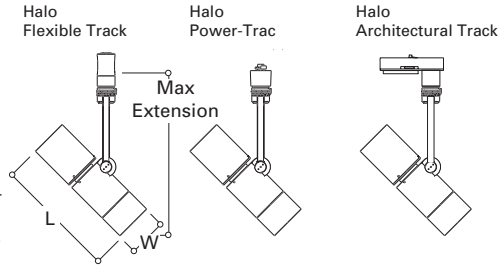
Synchro MR16 Lampholder

Length (L):	9.4" [239mm]
Width (W):	3.0" [76mm]
Max Extension:	
Halo Flexible Track	12.6" [320mm]
Halo Power-Trac	13.00" [330mm]
Halo Architectural Track	13.75" [349mm]

Description

Synchro MR16 Lampholder

Lamp: 75W MR16 (when using blue filter or three pieces of media, de-rate lamps to 50W)
 Finish: Aluminum Haze (AH)
 Accessories: Accepts up to 3 media. Refer to media page.



SYNCHRO
MR16 Low Voltage

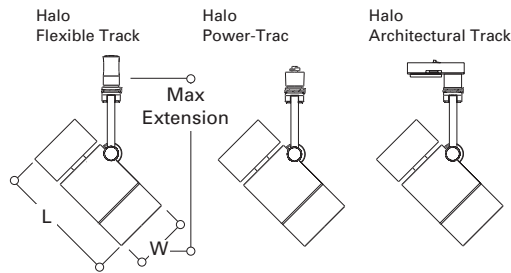
Dimensions

Synchro AR111 Lampholder

Length (L):	10.5" [266mm]
Width (W):	5" [127mm]
Max Extension:	
Halo Flexible Track:	14.75" [374mm]
Halo Power-Trac:	15.25" [387mm]
Halo Architectural Track:	13.75" [349mm]

Description

Lamp: 75W AR111
 Finish: Aluminum Haze (AH)
 Accessories: Accepts up to 3 media
 L200 Series Lenses
 L275MB Cube Cell Louver
 L250 Linear Spread Lens
 L265 Prismatic Spread Lens



SYNCHRO
AR111 Low Voltage

	2	06		
Track LF=Flexible Track L=Halo Power-Trac LA=Halo Architectural Track	Lamp Type 2=Low Voltage	Series 06=Synchro	Lamp 16=MR16 111=AR111	Finish AH=Aluminum Haze P=White (L, LA and LR only) MB=Black (L, LA and LR only)

- Cylinder with rectangular cross section yoke, lockable tilt and rotation aiming and graduated aiming guides
- Aluminum die cast yoke allows lampholder to rotate 330° and provides 0° to 90° vertical pivot for maximum aiming adjustability.
- Lampholder tilt and rotation can be locked in place easily without the use of tools.
- Machined, Extruded and Die Cast Aluminum cylinders.
- Fixture provided with cover glass (required for use with lamps that are not rated for use with open fixtures).

Electrical Quick Lock Adapter

Flexible Track Models:

Die Cast housing. Attaches electrically and mechanically anywhere along track.

Halo Power-Trac Models:

Polycarbonate housing. Attaches electrically and mechanically anywhere along track.

Halo Architectural Track Models:

Polycarbonate housing with integral fuse and on-off switch. Attaches electrically and mechanically anywhere along track.