

DESCRIPTION

A series of understated, balanced lampholders that come in a variety of lamp types. Ideal for accent and display lighting applications. This 50W PAR20 lampholder is perfect for those applications where performance is required from a discreet source.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

A ... Electrical Quick Lock Adapter - Flexible Track

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

B ... Electrical Quick Lock Adapter - Power Trac

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

C ... Electrical Quick Lock Adapter - Architectural Track

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

D ... Lockable Aiming

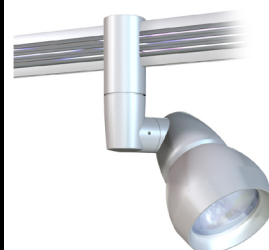
Lampholder tilt can be locked in place easily with the use of a 2mm allen wrench.

E ... Lampholder Body

Die Cast Aluminum body with threaded screw-on bezel for positive engagement.

Labels

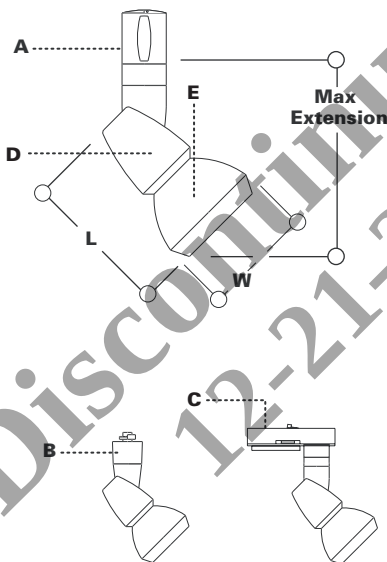
UL/c-UL Listed for use with Halo Architectural Linear and Flexible Track, Halo Power-Trac, and Lazer Track.



LF10520
LA10520
L10520

Stasis
50W PAR20 Accent

Flexible Track
Architectural Track
Power-Trac



LF
L=4.75" [120mm]
W=3.37" [86mm]
Max Extension=
6.6" [167mm]

L
L=4.75" [120mm]
W=3.37" [86mm]
Max Extension=
6.6" [167mm]

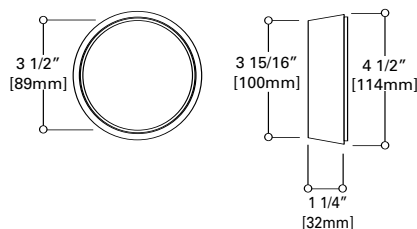
LA
L=4.75" [120mm]
W=3.37" [86mm]
Max Extension=
5.6" [142mm]

	1	05	20		
Track	Lamp Type	Series	Lamp	Finish	Accessories
LF=Flexible Track	1=Incandescent	05=Stasis	20=PAR20	AH=Aluminum Haze	LM10520=PAR20 Media Holder
L=Halo Track				P=White (L and LA only)	
LA=Halo Architectural Track Systems				MB=Black (L and LA only)	

• Product is only available in 120 volts.

Media Holder

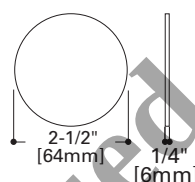
LM10520=PAR20 Media Holder



Media Holder

Color Filters

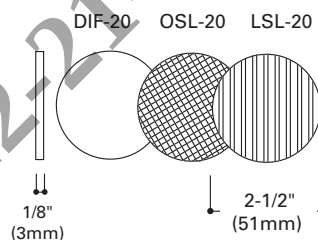
F22-20=Red Gel
F76-20=Red Dichroic
F72-20=Amber Dichroic
F75-20=Yellow Dichroic
F73-20=Green Dichroic
F71-20=Peach Dichroic
F74-20=Medium Blue Dichroic
F77-20=Dark Blue Dichroic
F78-20=Light Blue Dichroic
F79-20=Neutral Density
F80-20=Magenta
F55-20=Yellow Gel
F33-20=Medium Blue
F44-20=Medium Green
F66-20=Mercury



Color Filters

Beam Modifying Lenses

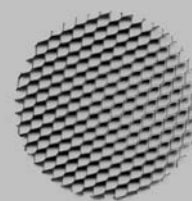
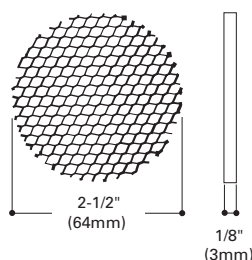
LSL-20=Linear Spread Lens
OSL-20=Overall Spread Lens
DIF-20=Diffuse Lens



Beam Modifying Lenses

Hex Cell Louver

LVR-20=Hex Cell Louver



Hex Cell Louver