

Mono Point

Project Address:	Project Name:
Fixture Type:	Quantity:

LG-LD51488C-AL-GPH / WH / BL



LG-LD51488-AB / LG-LD51488-B



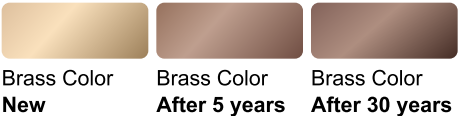
LG-LD51488C-AB / LG-LD51488C-B



Mono Point

The Mono Point fixture transforms lighting into a customizable design element. Suitable for both interior and exterior installations, it features four mounting options and a 360-degree mobility system that enables the fixture to move, extend, and sculpt light with effortless precision. Its modularity allows every detail from length to orientation to be adapted to the exact character of your space. If your preferred mounting approach isn't featured, custom configurations are available to achieve your vision.

Crafted in high-grade aluminum, solid brass, and antique brass, and offered in an elevated selection of finishes, the Mono Point fixture balances timeless design with modern craftsmanship. Powder-coat and anodized treatments provide a rich palette of colors and surface textures. RAL and custom paint matching are available exclusively for aluminum finishes, while the brass and antique brass options are provided in their natural, unpainted form. It is not simply a lighting product it is a refined architectural statement.



Quick Info

Ordering guide can be found on page 2

Application New Construction / Remodeling																		
Delivered Lumens GU 10 / MR 16 - 7W 570lm (since MR16 is available in warm dim). CL2 - 13W (1250lm) / 18W (1610) - 3000K			CRI 90+															
 Color Temperature 2700K 3000K 3500K 4000K	 Warm Dim Option 1800K-3000K 13W (940lm) / 18W (1300lm)  Tunable White For 13W only (910lm)	Beam Angle <table><tr><td>For 13/18W only</td><td>GU10</td><td>MR16</td></tr><tr><td>15 °</td><td>36 °</td><td>24 °</td></tr><tr><td>24 °</td><td></td><td>36 °</td></tr><tr><td>38 ° (standard)</td><td></td><td>60 °</td></tr><tr><td>60 °</td><td></td><td>120 °</td></tr></table>		For 13/18W only	GU10	MR16	15 °	36 °	24 °	24 °		36 °	38 ° (standard)		60 °	60 °		120 °
For 13/18W only	GU10	MR16																
15 °	36 °	24 °																
24 °		36 °																
38 ° (standard)		60 °																
60 °		120 °																
Input Voltage GU10-120V / MR16-12V / CL2 - 13/18W - 36V 350mA / 450 mA		Module Ratings MR 16 Wet Location IP65 GU 10 Damp Location IP20 CL2 Damp Location IP20																
Dimming GU10 / MR16 • TRIAC ELV (120V only)	Dimming CL2 (LED) • Lutron EcoSystem • TRIAC ELV (120V only) • DMX dimming, >0.01% for Tunable White • DALI 2(DT6/DT8)		Rotation 360° Horizontal 0° - 90° Vertical															

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Ordering Guide * For GU10 and MR16

Order Number

Series - Color Finish - Stem Length - Lamp Source - Mounting - Color Temperature - Dim - Beam Spread

Formula Example:

LG-LD51488C-AL - WH - 1.75 - GU10 - F - 27K - T - 36
Series - Color Finish - Stem Length - Lamp Source - Mounting - Color Temperature - Dim - Beam Spread

Monopoint Series	Color Finish		Stem Length (Inches)	Lamp Source		Mounting		Color Temperature		Dim	
LG-LD51488C-AL	WH	White RAL 9003	1.75 (Standard)	GU10	GU10 - 7W-120V IP20	F	Flat Canopy	27K	2700K	T	TRAIAAC / ELV < 0.01% (comp with 120V only)
	GPH	Graphite Grey RAL 7024	5	MR16	MR16 - 7W - 12V IP65	P	Recessed for Drywall (A-BP)	30K	3000K		
	BL	Jet Black RAL 9005	12			W	Recessed for Wood A-BW (up to 1")	40K	4000K		
			65K					6500K			
			WD					Warm Dim 1800 - 3000K			
LG-LD51488 - B	Brass					W1	Recessed for Wood A-BW (up to 1.25")				
LG-LD51488 - AB	Antique Brass										

Optional Optics

Beam Spread	
36	36° Narrow
24	24° Narrow Spot
60	60° Wide Flood
120	120°

Ordering Guide * For CL2 - 13W / 18 W

Order Number

Series - Color Finish - Stem Length - Lamp Source - Mounting - Color Temperature - Dim - Beam Spread - Lens Optical

Formula Example:

LG-LD51488C-B - AB - 1.75 - CL2 13 - F - 27K - T - 15 - HBL

Series - Color Finish - Stem Length - Lamp Source - Mounting - Color Temperature - Dim - Beam Spread - Lens Optical

Monopoint Series	Color Finish	Stem Length (Inches)	Lamp Source		Mounting		Color Temperature		Dim		
LG-LD51488C - B	Brass	1.75 (Standard)	CL2-13W	13W IP20	F	Flat Canopy	27K	2700K	T	TRAIAAC / ELV < 0.01% (comp with 120V only)	
		5						30K	3000K		
LG-LD51488C - AB	Antique Brass				P	Recessed for Drywall (A-BP)	40K	4000K	D2	DT6/DT8, Smart LED Driver for single color and Tunable White < 0.01%	
		12	CL2-18W	18W IP20			65K	6500K			
		15				W	Recessed for Wood A-BW (up to 1")	WD	Warm Dim 1800 - 3000K	ECO	Hi-Lume Premier 0.1% eco system LED Driver with soft-on, fade-to-black dimming tech
							W1	Recessed for Wood A-BW (up to 1.25")	TW (13W only)	Tunable White 2700K - 6500K	DMX

Optional Optics

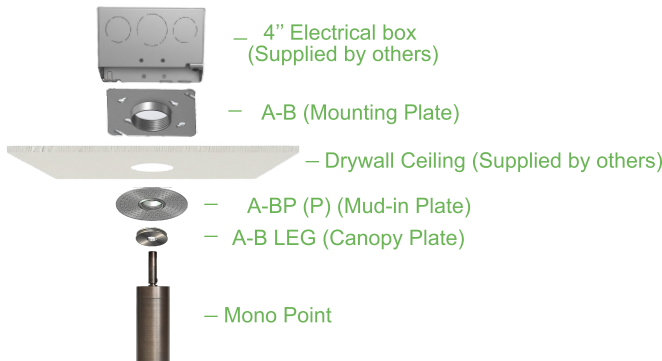
Beam Spread		Lens Optical	
15	15°Ultra Narrow	HBL	Honeycomb Diffuser
24	24°Narrow Spot	SF	Soft Focus Lens
60	60°Wide Flood	FR	Froster Lens
*38° Flood (Included) with every purchase)		LS	Linear Spread Lens
		PR	Prismatic Lens

Mono Point

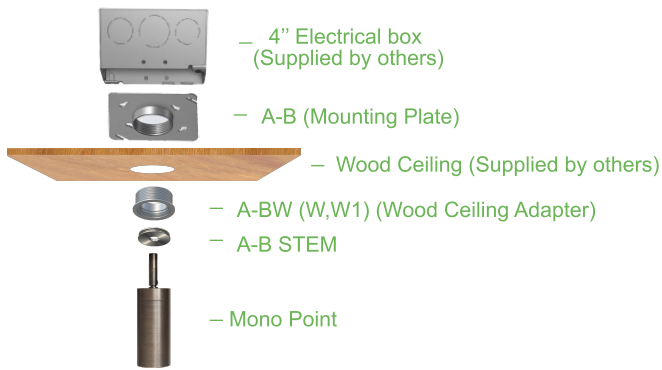
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Fixture Applications

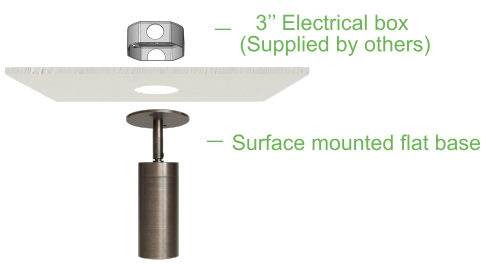
Recess For Drywall Ceiling



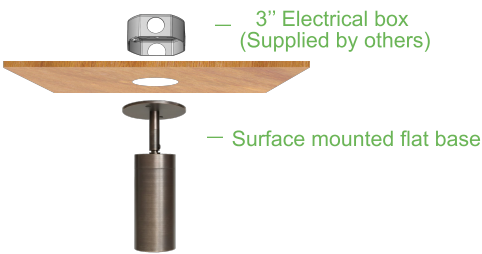
Recess For Wood Ceiling



Surface Mounted for Drywall Ceiling



Surface Mounted for Wood Ceiling

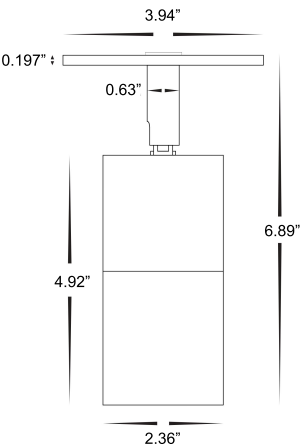


Mono Point

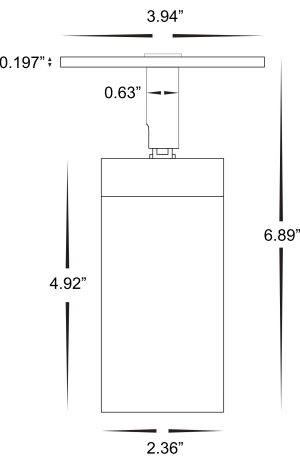
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Fixture Type:	Quantity;

Fixture Sizing

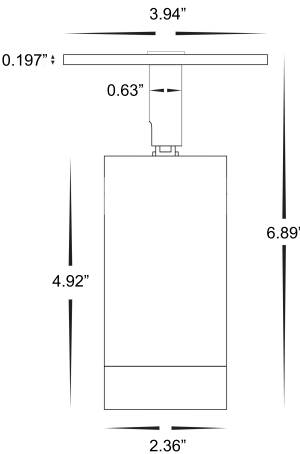
LG-LD51488C-AL



LG-LD51488-B / LG-LD51488-AB



LG-LD51488C-B / LG-LD51488C-AB

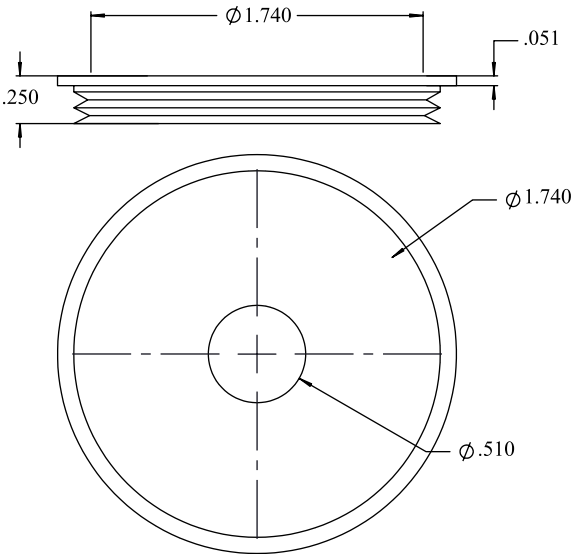
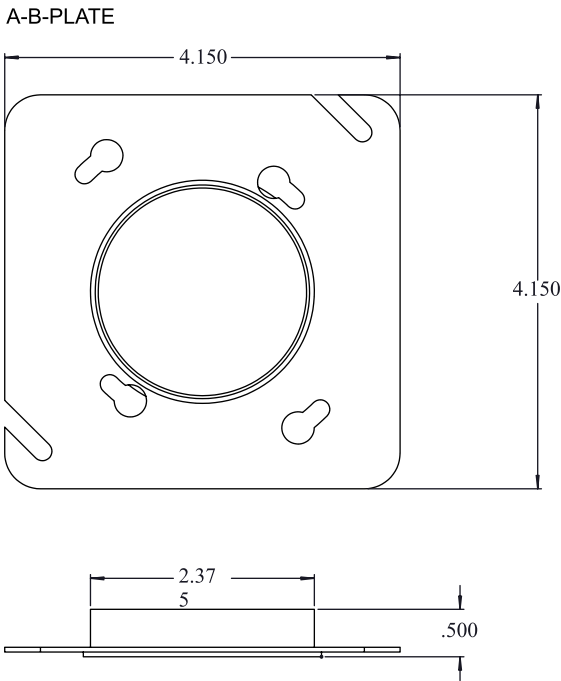


*For CL2 13/18W structure

Project Address:	Project Name:
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Fixture Dimensions

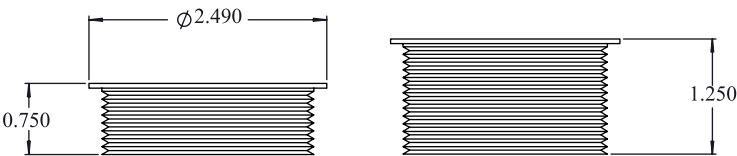
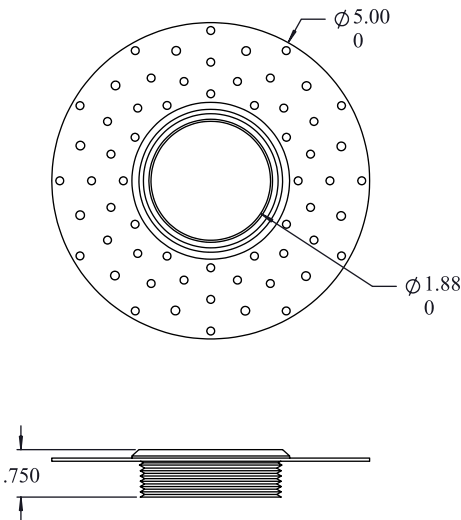
Universal parts for drywall and wood



Recessed for wood (trimmed)

Recessed for drywall

A-BP (P) (Mud-in Plate)



A-BW (W,W1) Wood Ceiling Adapter Trimmed

