

RECESSED MODULINEAR

MULTI-LAMP DIRECTIONAL LIGHTING



MODULAR DIRECTIONAL LIGHTING

JESCO is proud to offer its expanded Modulinear Series, including exclusive fixtures which are considered the best available in the market – providing the highest available light output. Our market-leading ML1 and uniquely IC-rated ML2 lighting series feature high output 3 Step MacAdam COB LEDs, along with a host of multiple options of trims, beam angles, color temperatures and lenses.

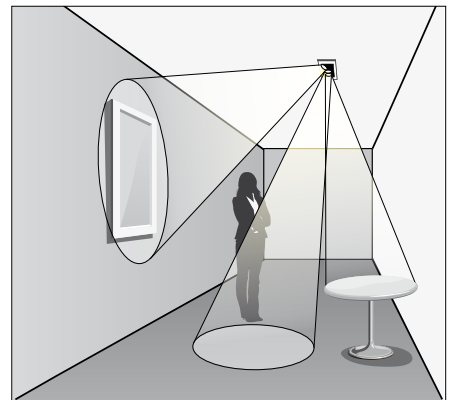
We've exceeded market expectations for efficient modulinear lighting with uniform design throughout ceiling spaces - for residential, commercial, retail and institutional applications.

Specifically developed with input from professional interior designers, electrical engineers and contractors, our product line is ideal for those involved with creating modern interiors with a need for efficiency using complex mix of lamp types and distribution.

For commercial projects, JESCO has a wide range of units for new construction and remodeling that allow perfect visual integration in a ceiling, with lamping choices to meet specific application needs.

Our shallow housings are also ideal for hotel and residential apartment buildings, offering flangeless installation, or simple snap-in trim with a combination of finishes.

JESCO Modulinear are an exceptional lighting solution. Experience the effective performance of track lighting but with the adjustable fixture heads discreetly recessed making for a visually clean and modern architectural interior.



ML1 and ML2 allow complete control of the positioning of individual LED heads. Even varied beam angles and CCT/CRI options can be selected within each fixture head if desired - contact factory.



Cover and this page:

Project: MY SUIT

New York, NY

Designer: Ji Rook Kim, UnSPACE

Features ML1 Modulinear as well
as cove lighting utilizing INFINA
Line Voltage LED Strip Lights

APPLICATION MATRIX

	ML1	ML2	Mini Modulinear	Double Gimbal	Adjustable Yoke
					
	Page 6	Page 8	Page 12-15	Page 16-25	Page 26-27

LAMPING*

COB LED	●	●			
Wattage	22.5W	15W			
Lumen	1613 Lm	1000 Lm			
Efficacy	63.4 Lm/W	67.1 Lm/W			
Beam Angle	20° / 33° / 52°	16° / 28° / 42°			
CCT @ 93 CRI		2700 / 3000 / 3500K			
CCT @ 90 CRI	2700 / 3000 / 4000K				
CCT @ 80 CRI	2700 / 3000 / 4000K	3000 / 3500 / 4000K			
MR16 GU10 50W Max			●		
MR16,12V 50W Max			●	●	
AR111,12V 75W Max				●	
PAR20 50W Max				●	
PAR30 75W Max				●	●
PAR38 150W Max				●	●
MH MR16 GX10 39W Max			●		

CONSTRUCTION TYPE

New Construction	●	●	●	●	●
Remodel			●	●	
IC Rated		●			
Damp Locations	●	●			

DIMMABILITY

Yes	Yes	Yes	Yes	Yes
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ADJUSTABILITY

60°	45° 1" Pull Down Bonus Feature	30°	45°	35°
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CONFIGURATION

1-Light	●	●	●	●	●
2-Light	●	●	●	●	●
3-Light	●	●	●	●	●
4-Light	●	●	●	●	●

TRIM FINISHES

White	Black White Silver	White Silver	Black White Silver	Black White Silver
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INTERIOR FINISHES

Black White	Black White	Black White	Black White	Black White
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OPTIONS

TRIMLESS INSERT	●	●	●	●	
LENS ACCESSORIES		●	●	●	
SELECTABLE CRI	●	●			
SELECTABLE BEAM ANGLE	●	●			
277V AC	●	●	●	●	

● Consult factory
* Per lamp head



Project: MY SUIT
New York, NY
Designer: Ji Rook Kim, UnSPACE

ML1 DIMMABLE COB LED MODULINEAR



FEATURES

- Market leading lumen output: Over 1600+ Lumens per each 22.5W 3-Step MacAdam, COB LED light module.
- Extremely high efficacy: up to 81lm/W
- Multiple dimming options: ELV, TRIAC, 0-10V
- 120V/277V Input Voltage
- Reflectors are field-replaceable, enabling last minute changes to the lighting layout.
- Double Gimbal design enables unlimited adjustability, eliminating dark spots and cut-offs. Once aimed to desired position, modules can be locked into position.
- Single point source COB LED, coupled with various beam options, provides a near perfect, preferred lamp-like appearance, and eliminates shadowing that occurs with multiple LED arrays.
- Individual light modules within the same fixture may be customized by beam angle and color temperature.
- Available in trim or trimless configurations.
- Extended Snoot available for sharper beam cut-off.



Heat sink engineered for exceptional thermal management



Extended snoot option

COB LED

ACCESSORIES



Replacement Reflector

ML-RN - 20° Beam
ML-RM - 32° Beam
ML-RW - 52° Beam



Extended Snoot

ML-ESB - Black
ML-ESW - White



Replacement Standard Ring

ML-SB - Black
ML-SW - White



C-Channel Hanger Bar

RSCHB - Set of Two

ML1 DIMMABLE COB LED MODULINEAR

ML1

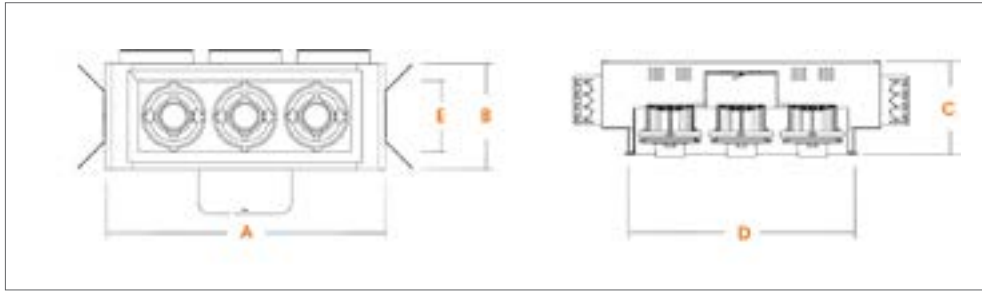
DIMMABLE COB LED DOUBLE GIMBAL MODULINEAR

LED	120V 277V	22.5W	1613 [†] Lm	63.4 [†] Lm/W	80/90 CRI
DIM	20°	32°	52°	60°	DRY DAMP

Input: 120 or 277V AC 50/60Hz

Dimming: Triac / ELV / 0-10V

[†] Per Head @3000K with 28° optics.



Housing	Model	LED Unit	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	ML11	(1) 22.5W	7 5/8"	7 9/16"	6 5/8"	6 1/8"	6 1/8"	6 1/4"	6 1/4"
2-Light Linear	ML12	(2) 22.5W	13 1/8"	7 9/16"	6 5/8"	11 3/16"	6 1/8"	11 3/8"	6 1/4"
3-Light Linear	ML13	(3) 22.5W	20 1/8"	7 9/16"	6 5/8"	16 5/16"	6 1/8"	16 1/2"	6 1/4"
4-Light Linear	ML14	(4) 22.5W	27 1/8"	7 9/16"	6 5/8"	21 7/16"	6 1/8"	21 5/8"	6 1/4"

FINISH



TO ORDER

MODEL	MODULES	INPUT	WATTAGE	BEAM	CCT/CRI	TRIM TYPE	TRIM FINISH**
ML1			20	-	-	-	-
	1 - 1 Light	1 - 120V AC	20 - 22.5W	N - 20°	2790 - 2700K @90CRI	FL - 3/4" Flange	AW - White Trim/ White Interior
	2 - 2 Light	2 - 277V AC		M - 32°	3090 - 3000K @90CRI	TL - Trimless*	WB - White Trim/ Black Interior
	3 - 3 Light			W - 52°	4090 - 4000K @90CRI		
	4 - 4 Light				2780 - 2700K @80CRI		
					3080 - 3000K @80CRI		
					4080 - 4000K @80CRI		

* White perforated metal Trimless option.

** Consult factory for additional finish options.

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

ML2 DIMMABLE COB LED IC RATED MODULINEAR



FEATURES

- IC rated for insulated ceilings.
- Innovative aim adjustment mechanism and 1" extendable arms enable 365° rotation and 45° tilt, eliminating dark spots and cut-off.
- Both reflectors and accessory lenses are field-replaceable, enabling last minute changes to the lighting layout.
- Multiple dimming options: ELV, TRIAC, 0-10V.
- For ease of maintenance, the 3-Step MacAdam, COB LED light module is designed to be removable from below the housing. A UL Listed quick connector provides power.
- Extruded aluminum heat sink coupled with housing vent slots provides exceptional thermal management for long operating life.
- Thermal protection device safeguards against overheating and improper installation.
- Standard 3/4" overlap flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness for minor on-site cutting errors.
- Specially designed J-box provides more space and easier access.
- 120V/277V Input Voltage
- Available in trim or trimless configurations.
- Max ceiling thickness 2".



Module head extends out up to 1". (White module shown)



Up to a 45° tilt



3-Step MacAdam,
COB LED

ACCESSORIES



Replacement Reflector

REF-SN-L-C12476 - 16° Beam
REF-SM-L-C12477 - 28° Beam
REF-SW-L-C12478 - 42° Beam



Accessory Lens

LENS-16-FROS - Frosted Diffuser
LENS-16-HCOM - Honeycomb Louver
LENS-16-PRIS - Prismatic Diffuser
LENS-16-SOFT - Softening Diffuser
LENS-16-LINR - Linear Diffuser



Colored Lens

LENS-16-RD - Red
LENS-16-BU - Blue
LENS-16-YW - Yellow
LENS-16-GN - Green



C-Channel Hanger Bar

RSCHB - Set of Two

ML2 DIMMABLE COB LED IC RATED MODULINEAR

ML2

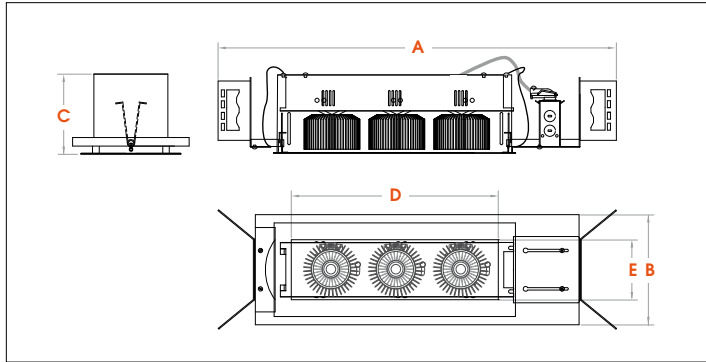
DIMMABLE COB LED IC RATED MODULINEAR



Input: 120 or 277V AC 50/60Hz

Dimming: Triac / ELV / 0-10V

* Per Head @4000K



Housing Configuration	Model	LED Module	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	ML21	(1) 15W	11 1/2"	6 3/4"	5 1/2"	4 1/2"	3 1/2"	6 1/4"	4 1/2"
2-Light Linear	ML22	(2) 15W	15 3/8"	6 3/4"	5 1/2"	8 1/4"	3 1/2"	10 1/4"	4 1/2"
3-Light Linear	ML23	(3) 15W	19 1/4"	6 3/4"	5 1/2"	12 1/4"	3 1/2"	14 1/4"	4 1/2"
4-Light Linear	ML24	(4) 15W	23 1/4"	6 3/4"	5 1/2"	16 1/4"	3 1/2"	18 1/4"	4 1/2"

TRIM FINISH



TO ORDER

MODEL	-	MODULES	-	INPUT	CCT/CRI	BEAM ANGLE	-	HOUSING	-	TRIM
ML2	-		-				-		-	
		1 - 1 Light		1 - 120V AC	2793 - 2700K @93CRI	N - 16°		HBMB - Black Housing & Module		FW - White Flange
		2 - 2 Light		2 - 277V AC	3093 - 3000K @93CRI	M - 28°		HMMW - White Housing & Module†		FB - Black Flange
		3 - 3 Light			3593 - 3500K @93CRI	W - 42°				FS - Silver Flange
		4 - 4 Light			3080 - 3000K @80CRI					TW - White Trimless*
					3580 - 3500K @80CRI					
					4080 - 4000K @80CRI					

* White perforated metal Trimless option.

† Note: White module has a clear anodized aluminum head. Black module has a black anodized aluminum head.

Fixtures are sold with standard clear lenses. Optional diffusers available.

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

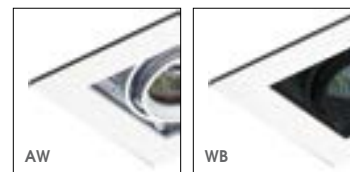
MINI MODULINEAR GU10 MR16



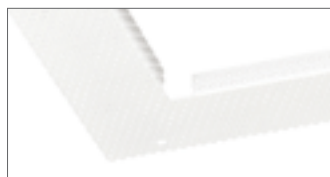
FEATURES

- Double Gimbal rings are made of die cast aluminum, textured for a beautiful appearance in the ceiling with lamps on or off. Provides wide aiming angles for highlighting and general area lighting. Outer and inner gimbal adjusts 30°.
- Line voltage MR16 GU10 for halogen or LED lamping.
- Using an easily available twist-and-lock, line voltage, GU10 LED lamp provides for a cost-conscious LED fixture for residential and light-commercial applications. Also takes the worry out of dimmer compatibility and allows for easy upgrading as technology advances.
- A "trimless" mesh insert for mud-in is available for a clean integrated look.
- UL listed for through branch wiring.
- Shallow height allows use in ceiling spaces previously not possible for multiple light fixtures.
- New Construction version incorporates universal brackets that allow the use of ½" conduit, HB, FB or C-Channel bar. Mounting brackets are adjustable from the outside of the housing. Max ceiling thickness 2".
- Remodel version incorporates innovative mounting clamp that adjusts with a screw driver and a unique ceiling clamp that provides stability and prevents shifting.

FINISH OPTIONS



ACCESSORIES



Trimless Inserts available.
Contact factory.



To transform your Mini Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order. See page 29.

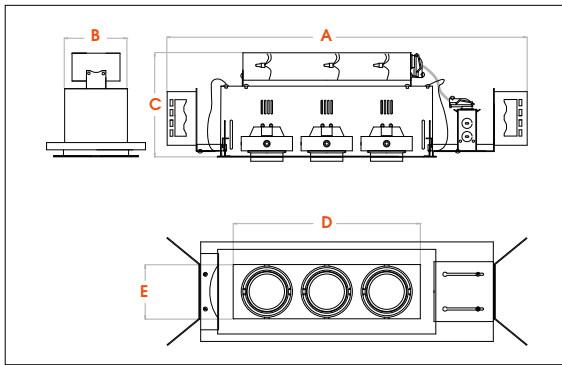


Accepts lenses and lens accessories for special applications. See page 28.



C-Channel Hanger Bar
RSCHB - Set of Two

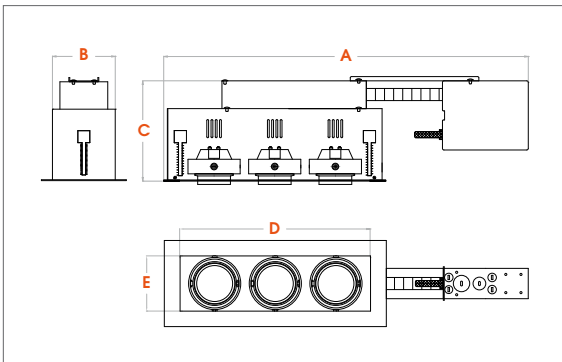
MINI MODULINEAR • LINE VOLTAGE MR16



NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMG GU1050-1	(1) MR16 GU10 50W	17 3/8"	5 3/4"	6 1/4"	3 1/8"	3 1/8"	4"	3 3/4"
2-Light Linear	MMG GU1050-2	(2) MR16 GU10 50W	21 1/4"	5 3/4"	6 1/4"	6 3/8"	3 1/8"	7 3/8"	3 3/4"
3-Light Linear	MMG GU1050-3	(3) MR16 GU10 50W	24 1/2"	5 3/4"	6 1/4"	10"	3 1/8"	11 1/8"	3 3/4"
4-Light Linear	MMG GU1050-4	(4) MR16 GU10 50W	28 1/4"	5 3/4"	6 1/4"	13 3/4"	3 1/8"	14 3/4"	3 3/4"



REMODEL



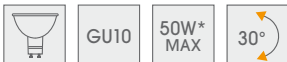
Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMGR GU1050-1	(1) MR16 GU10 50W	4 1/2"	3 1/2"	6 1/4"	3 1/8"	3 1/8"	4"	3 3/4"
2-Light Linear	MMGR GU1050-2	(2) MR16 GU10 50W	16 1/4"	3 1/2"	6 1/8"	6 3/8"	3 1/8"	7 3/8"	3 3/4"
3-Light Linear	MMGR GU1050-3	(3) MR16 GU10 50W	19 3/4"	3 1/2"	6 1/8"	10"	3 1/8"	11 1/8"	3 5/8"
4-Light Linear	MMGR GU1050-4	(4) MR16 GU10 50W	23 1/4"	3 1/2"	6 1/8"	13 3/4"	3 1/8"	14 3/4"	3 5/8"

MMG GU1050

MINI MODULINEAR LINE VOLTAGE
NEW CONSTRUCTION GU10 MR16

MMGR GU1050

MINI MODULINEAR LINE VOLTAGE
REMODEL GU10 MR16



Lamp: GU10 MR16 120V 50W Max.
* Per lamp

TO ORDER

MODEL	LAMP, WATT	- #LAMPS	- FINISH
MMG	GU1050 - GU10 MR16, 50W Max.	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	AW - White Trim, Gimbal & Interior WB - White Trim / Black Gimbal & Interior

Trimless option available - contact factory
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

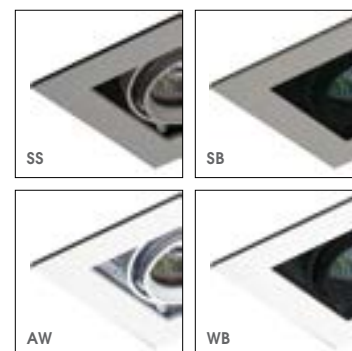
MINI MODULINEAR MR16



FEATURES

- Double Gimbal rings are made of die cast aluminum, textured for a beautiful appearance in the ceiling with lamps on or off. Provides wide aiming angles for highlighting and general area lighting. Outer and inner gimbal adjusts 30°.
- Low Voltage MR16 halogen lamping.
- Dimmable
- A "trimless" mesh insert for mud-in is available for a clean integrated look.
- UL listed for through branch wiring.
- Shallow height allows use in ceiling spaces previously not possible for multiple light fixtures.
- New Construction version incorporates universal brackets that allow the use of 1/2" conduit, HB, FB or C-Channel bar. Mounting brackets are adjustable from the outside of the housing. Max ceiling thickness 2".
- Remodel version incorporates innovative mounting clamp that adjusts with a screw driver and a unique ceiling clamp that provides stability and prevents shifting.

FINISH OPTIONS



ACCESSORIES



Trimless Inserts available.
Contact factory.



To transform your Mini Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order. See page 29.

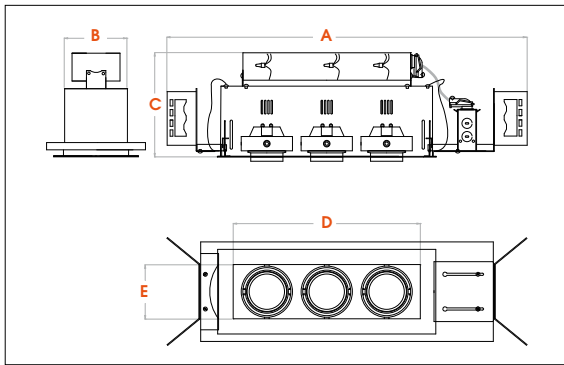


Accepts lenses and lens accessories for special applications. See page 28.



C-Channel Hanger Bar
RSCHB - Set of Two

MINI MODULINEAR • LOW VOLTAGE MR16

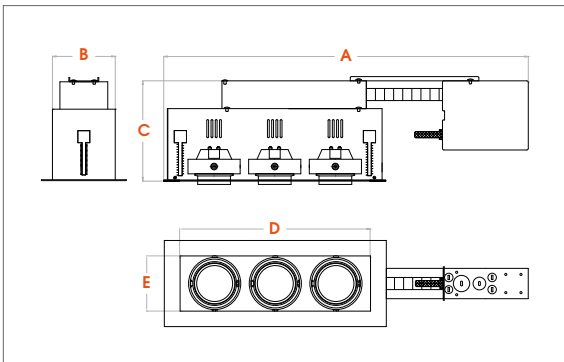


NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMG 1650-1E	(1) MR16 50W	17 7/8"	5 3/4"	6 1/4"	3 1/8"	3 1/8"	4"	3 3/4"
2-Light Linear	MMG 1650-2E	(2) MR16 50W	21 1/4"	5 3/4"	6 1/4"	6 3/8"	3 1/8"	7 3/8"	3 3/4"
3-Light Linear	MMG 1650-3E	(3) MR16 50W	24 1/2"	5 3/4"	6 1/4"	10"	3 1/8"	11 1/8"	3 3/4"
4-Light Linear	MMG 1650-4E	(4) MR16 50W	28 1/4"	5 3/4"	6 1/4"	13 3/4"	3 1/8"	14 3/4"	3 3/4"

For 277V, consult factory.



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMGR 1650-1E	(1) MR16 50W	4 1/2"	3 1/2"	6 1/4"	3 1/8"	3 1/8"	4"	3 3/4"
2-Light Linear	MMGR 1650-2E	(2) MR16 50W	16 1/4"	3 1/2"	6 1/8"	6 3/8"	3 1/8"	7 3/8"	3 3/4"
3-Light Linear	MMGR 1650-3E	(3) MR16 50W	19 3/4"	3 1/2"	6 1/8"	10"	3 1/8"	11 1/8"	3 5/8"
4-Light Linear	MMGR 1650-4E	(4) MR16 50W	23 1/4"	3 1/2"	6 1/8"	13 3/4"	3 1/8"	14 3/4"	3 5/8"

For 277V, consult factory.

MMG 1650

NEW CONSTRUCTION
LOW VOLTAGE MR16

MMGR 1650

REMODEL
LOW VOLTAGE MR16



Lamp: MR16 12V 50W Max.

Ballast: Electronic

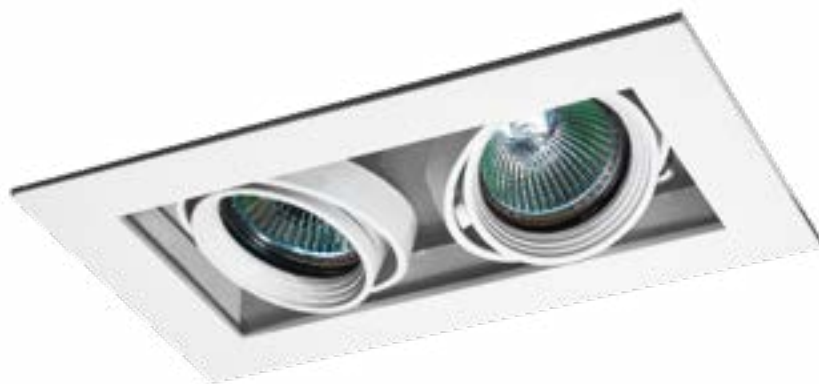
* Per lamp

TO ORDER

MODEL	LAMP WATTS	-	#LAMPS	BALLAST	FINISH*
MMG MMGR	1650 1650 - MR16, 50W Max.	-	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	E E - Electronic	AW - White Trim/White Gimbal/White Interior WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior

* Trimless option available - contact factory

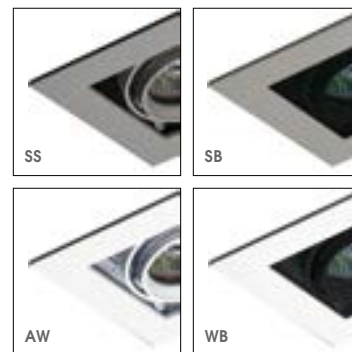
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.



FEATURES

- Double Gimbal rings are made of die cast aluminum, textured for a beautiful appearance in the ceiling with lamps on or off. Provides wide aiming angles for highlighting and general area lighting. Outer and inner gimbals adjust 30°.
- GX10 Metal Halide socket
- A "trimless" mesh insert for mud-in is available for a clean integrated look.
- UL listed for through branch wiring.
- Shallow height allows use in ceiling spaces previously not possible for multiple light fixtures.
- New Construction version incorporates universal brackets that allow the use of ½" conduit, HB, FB or C-Channel bar. Mounting brackets are adjustable from the outside of the housing. Max ceiling thickness 2".
- Remodel version incorporates innovative mounting clamp that adjusts with a screw driver and a unique ceiling clamp that provides stability and prevents shifting.

FINISH OPTIONS



ACCESSORIES



Trimless Inserts available.
Contact factory.

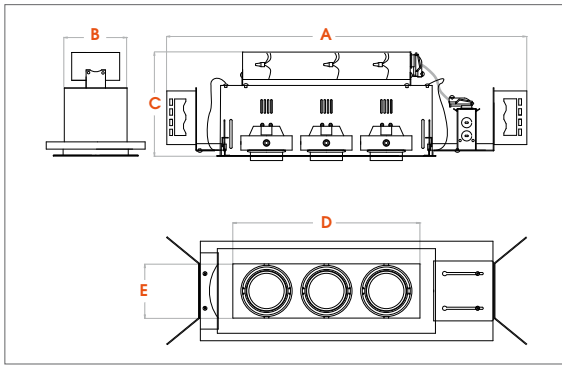


Accepts lenses and lens accessories
for special applications.
See page 28.



C-Channel Hanger Bar
RSCHB - Set of Two

MINI MODULINEAR • METAL HALIDE MR16

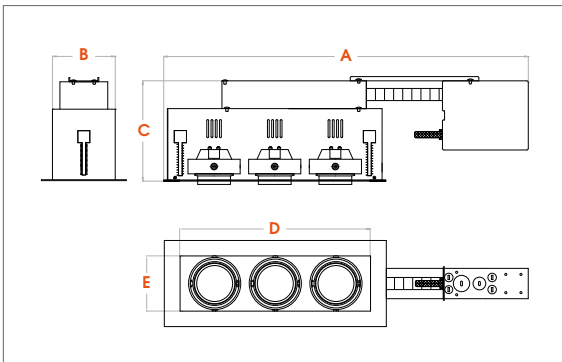


NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMG MH1639-1E	(1) ES16 GX10 39W	17 7/8"	5 1/8"	6 1/8"	3 1/8"	3 1/8"	4 1/8"	3 5/8"
2-Light Linear	MMG MH1639-2E	(2) ES16 GX10 39W	18 1/2"	5 1/8"	6 1/8"	6 3/8"	3 1/8"	7 3/8"	3 5/8"
3-Light Linear	MMG MH1639-3E	(3) ES16 GX10 39W	22 1/8"	5 1/8"	6 1/8"	10 1/8"	3 1/8"	11 1/8"	3 5/8"
4-Light Linear	MMG MH1639-4E	(4) ES16 GX10 39W	28 1/4"	5 1/8"	6 1/8"	13 3/4"	3 1/8"	14 3/4"	3 5/8"

For 277V, consult factory.



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MMGR MH1639-1E	(1) ES16 GX10 39W	3 3/4"	5 1/8"	7 3/8"	3 1/8"	3 1/8"	4 3/4"	4 5/8"
2-Light Linear	MMGR MH1639-2E	(2) ES16 GX10 39W	16 1/8"	5 1/8"	6 1/4"	6 3/8"	3 1/8"	8"	4 5/8"
3-Light Linear	MMGR MH1639-3E	(3) ES16 GX10 39W	20 1/4"	5 1/8"	6 1/4"	10 1/8"	3 1/8"	11 3/4"	4 5/8"
4-Light Linear	MMGR MH1639-4E	(4) ES16 GX10 39W	23 1/2"	5 1/8"	6 1/4"	13 3/4"	3 1/8"	15 3/8"	4 5/8"

For 277V, consult factory.

MMG MH16

NEW CONSTRUCTION
METAL HALIDE MR16

MMGR MH16

REMODEL
METAL HALIDE MR16



Lamp: ES16 GX10 20W or 39W

Ballast: HPF Electronic

* Per lamp

TO ORDER

MODEL	LAMP WATTS	- #LAMPS	BALLAST	FINISH*
MMG MMGR	MH1639 - ES16 39W	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	E - HPF Electronic	AW - White Trim/White Gimbal/White Interior WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior

* Trimless option available - contact factory

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

DOUBLE GIMBAL MR16



FEATURES

- MR16 50W max per lamp with an advanced technology electronic transformer assuring full lamp life.
- Standard $\frac{3}{4}$ " overlap flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness to minor on-site cutting errors.
- Adaptable trim allows use in ceilings up to 2" thick.
- Nicely scaled, narrow looking in width, but carefully designed to maintain a full 45° of aiming adjustability.
- Specially designed J-box wiring provides more space and easier access.
- Lamp replacement made easy with full frontal access without removing the trim.
- A "trimless" mesh insert for mud-in is available for a clean, integrated look.

FINISH OPTIONS



ACCESSORIES



Trimless Inserts for New Construction only

MG16TL1 - 1-Light
MG16TL2 - 2-Light
MG16TL3 - 3-Light
MG16TL4 - 4-Light



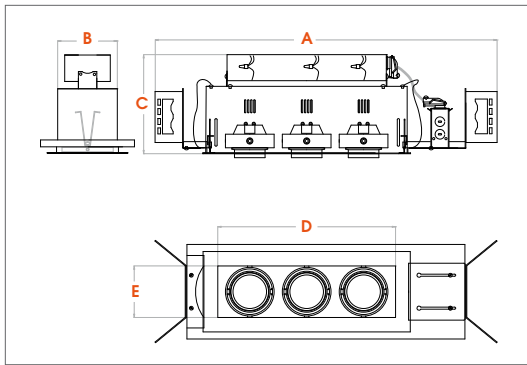
To transform your Double Gimbal Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order.
See page 29.



Accepts lenses and lens accessories for special applications.
See page 28.



C-Channel Hanger Bar
RSCHB - Set of Two

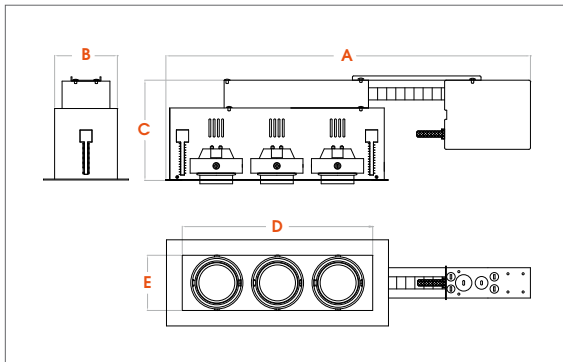


NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MG 1650-1E	(1) MR16 50W	16"	6 1/2"	6 7/8"	4 1/2"	3 1/2"	6 1/4"	4 1/2"
2-Light Linear	MG 1650-2E	(2) MR16 50W	19 7/8"	6 1/2"	6 7/8"	8 1/2"	3 1/2"	10 1/4"	4 1/2"
3-Light Linear	MG 1650-3E	(3) MR16 50W	23 3/8"	6 1/2"	6 7/8"	12 3/8"	3 1/2"	14 1/4"	4 1/2"
4-Light Linear	MG 1650-4E	(4) MR16 50W	27 3/4"	6 1/2"	6 7/8"	16 3/8"	3 1/2"	18 1/4"	4 1/2"

For 277V, consult factory.



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MGR 1650-1E	(1) MR16 50W	15 5/8"	4 1/8"	6 1/2"	4 1/2"	3 5/8"	6 1/8"	4 1/4"
2-Light Linear	MGR 1650-2E	(2) MR16 50W	19 1/2"	4 1/8"	6 1/2"	8 1/2"	3 5/8"	10 1/8"	4 1/4"
3-Light Linear	MGR 1650-3E	(3) MR16 50W	23 3/4"	4 1/8"	6 1/2"	12 3/8"	3 5/8"	14"	4 1/4"
4-Light Linear	MGR 1650-4E	(4) MR16 50W	27 3/8"	4 1/8"	6 1/2"	16 3/8"	3 5/8"	18"	4 1/4"

For 277V, consult factory.

MG 1650

DOUBLE GIMBAL
NEW CONSTRUCTION MR16

MGR 1650

DOUBLE GIMBAL
REMODEL MR16



Lamp: MR16 12V 50W Max.

Ballast: Electronic

* Per lamp

TO ORDER

MODEL	LAMP WATTS	-	#LAMPS	BALLAST	FINISH*
MG MGR	1650 1650 - MR16, 50W Max.	-	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	E E - Electronic	WB - White Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

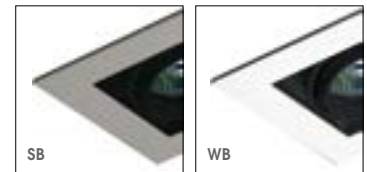
DOUBLE GIMBAL AR111



FEATURES

- AR111 lamping 75W maximum wattage per lamp with an advanced electronic transformer providing protective features and full lamp life.
- Standard $\frac{3}{4}$ " overlapping flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness to minor cutting errors on-site.
- Adaptable trim allows for use in ceilings up to 2" thick.
- Specially designed J-box wiring provides more space and easier access.
- A "trimless" mesh insert for mud-in is available for a clean, integrated look.

FINISH OPTIONS



ACCESSORIES

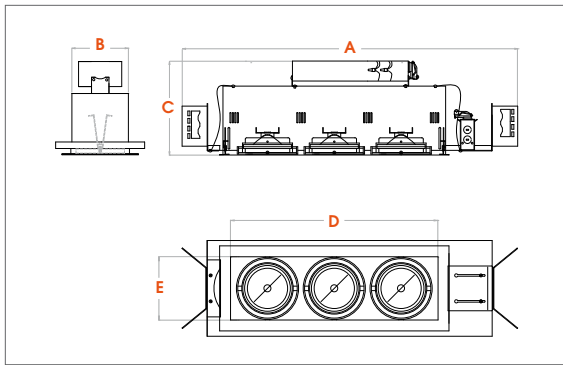


Trimless Inserts for New Construction only

MGP30TL1 - 1-Light
MGP30TL2 - 2-Light
MGP30TL3 - 3-Light
MGP30TL4 - 4-Light



C-Channel Hanger Bar
RSCHB - Set of Two

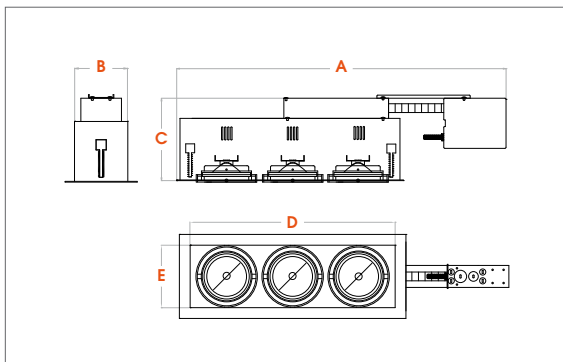


NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MG A175-1E	(1) AR111 75W	17 5/8"	8 1/8"	8"	6 5/8"	5 5/8"	4"	3 3/4"
2-Light Linear	MG A175-2E	(2) AR111 75W	23 1/2"	8 1/8"	8"	12 1/2"	5 5/8"	7 3/8"	3 3/4"
3-Light Linear	MG A175-3E	(3) AR111 75W	29 1/2"	8 1/8"	8"	18 3/8"	5 5/8"	11 1/8"	3 3/4"
4-Light Linear	MG A175-4E	(4) AR111 75W	35 3/8"	8 1/8"	8"	24 1/2"	5 5/8"	14 3/4"	3 3/4"

For 277V, consult factory.



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MGR A175-1E	(1) AR111 75W	17 3/8"	6 1/8"	7 3/8"	6 5/8"	5 5/8"	8"	6 1/4"
2-Light Linear	MGR A175-2E	(2) AR111 75W	23 3/8"	6 1/8"	7 3/8"	12 1/2"	5 5/8"	14"	6 1/4"
3-Light Linear	MGR A175-3E	(3) AR111 75W	29 1/4"	6 1/8"	7 3/8"	18 3/8"	5 5/8"	19 7/8"	6 1/4"
4-Light Linear	MGR A175-4E	(4) AR111 75W	35 1/8"	6 1/8"	7 3/8"	24 1/4"	5 5/8"	25 3/4"	6 1/4"

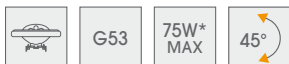
For 277V, consult factory.

MG A175

DOUBLE GIMBAL
NEW CONSTRUCTION AR111

MGR A175

DOUBLE GIMBAL
REMODEL AR111



Lamp: AR111 12V 75W Max.

Ballast: Electronic

* Per lamp

TO ORDER

MODEL	LAMP WATTS	-	#LAMPS	BALLAST	FINISH*
MG	A175	-		E	
MGR	A175 - AR111, 75W Max.		1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	E - Electronic	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

DOUBLE GIMBAL PAR20



FEATURES

- PAR20 lamp type with a 50W maximum per lamp
- Designed to look narrow in width when installed in normal ceiling heights, while allowing a full 45° of adjustability.
- Standard 3/4" overlapping flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness to minor cutting errors on-site.
- Adaptable trim allows use in ceilings up to 2" thick.
- A "trimless" mesh insert for mud-in is available for a clean, integrated look.

FINISH OPTIONS



ACCESSORIES



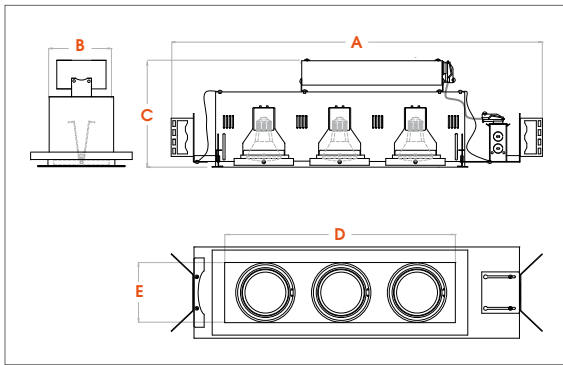
Trimless Inserts for New Construction only
MGP20TL1 - 1-Light
MGP20TL2 - 2-Light
MGP20TL3 - 3-Light
MGP20TL4 - 4-Light



To transform your Double Gimbal Modularex fixture to energy efficient LED, consider adding JESCO LED lamps to your order.
See page 29.



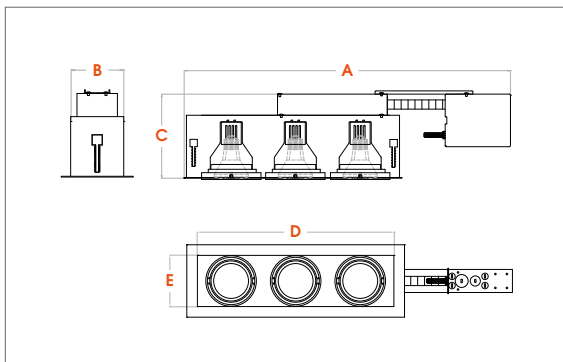
C-Channel Hanger Bar
RSCHB - Set of Two



NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MG P20-1	(1) PAR20 50W	16 7/8"	6 5/8"	7 3/4"	5 3/4"	4 3/8"	7 3/4"	5 1/8"
2-Light Linear	MG P20-2	(2) PAR20 50W	22 1/2"	6 5/8"	7 3/4"	11 1/4"	4 3/8"	12 3/4"	5 1/8"
3-Light Linear	MG P20-3	(3) PAR20 50W	28"	6 5/8"	7 3/4"	16 7/8"	4 3/8"	18 1/4"	5 1/8"
4-Light Linear	MG P20-4	(4) PAR20 50W	33 3/8"	6 5/8"	7 3/4"	22 3/8"	4 3/8"	23 7/8"	5 1/8"



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MGR P20-1	(1) PAR20 50W	16 7/8"	5"	7 1/4"	5 3/4"	4 3/8"	7 3/4"	5 1/8"
2-Light Linear	MGR P20-2	(2) PAR20 50W	22 3/8"	5"	7 1/4"	11 1/4"	4 3/8"	12 7/8"	5 1/8"
3-Light Linear	MGR P20-3	(3) PAR20 50W	27 7/8"	5"	7 1/4"	16 7/8"	4 3/8"	18 3/8"	5 1/8"
4-Light Linear	MGR P20-4	(4) PAR20 50W	33 3/8"	5"	7 1/4"	22 3/8"	4 3/8"	23 7/8"	5 1/8"

MG P20

DOUBLE GIMBAL
NEW CONSTRUCTION PAR20

MGR P20

DOUBLE GIMBAL
REMODEL PAR20



Lamp: PAR20 50W Max.

* Per lamp

TO ORDER

MODEL	LAMP	-	#LAMPS	FINISH*
MG	P20	-		
MGR	P20 - PAR20 50W Max.		1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

DOUBLE GIMBAL PAR30



FEATURES

- PAR30 Halogen lamp up to 75W maximum.
- Specifically designed to allow a full 45° of aiming adjustability.
- Large and easily accessible wiring of J-box makes installation easy.
- Adaptable trim allows for use in ceilings up to 2" thick.
- Standard 3/4" overlapping flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness to minor cutting errors on-site.
- Nicely scaled, narrow looking in width when installed in normal ceiling heights.
- A "trimless" mesh insert for mud-in is available for a clean, integrated look.

FINISH OPTIONS



ACCESSORIES



Trimless Inserts for New Construction only

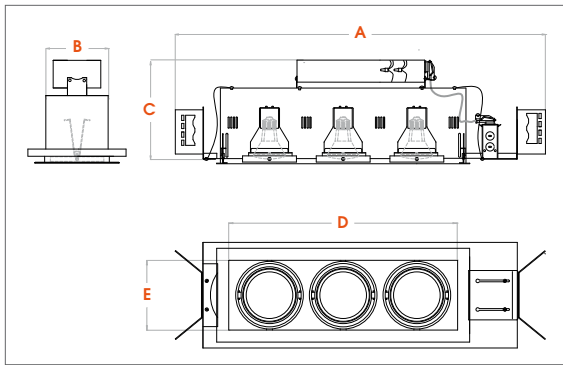
MGP30TL1 - 1-Light
MGP30TL2 - 2-Light
MGP30TL3 - 3-Light
MGP30TL4 - 4-Light



To transform your Double Gimbal Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order.
See page 29.



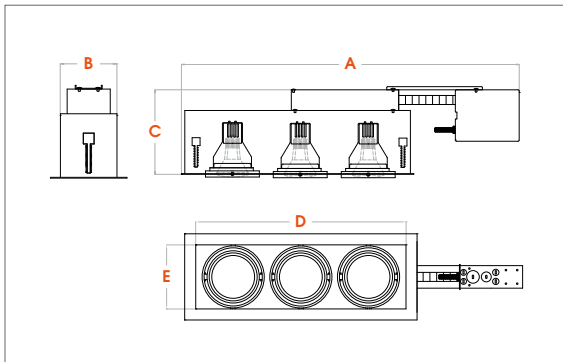
C-Channel Hanger Bar
RSCHB - Set of Two



NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MG P30-1	(1) PAR30 75W	17 3/8"	8 1/2"	8 3/8"	6 5/8"	5 5/8"	8"	6 3/8"
2-Light Linear	MG P30-2	(2) PAR30 75W	23 3/4"	8 1/2"	8 3/8"	12 1/2"	5 5/8"	14"	6 3/8"
3-Light Linear	MG P30-3	(3) PAR30 75W	29 3/4"	8 1/2"	8 3/8"	18 3/8"	5 5/8"	19 7/8"	6 3/8"
4-Light Linear	MG P30-4	(4) PAR30 75W	35 5/8"	8 1/2"	8 3/8"	24 1/4"	5 5/8"	25 3/4"	6 3/8"



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MGR P30-1	(1) PAR30 75W	17 3/4"	6 1/8"	7 3/8"	6 5/8"	5 5/8"	8"	6 1/4"
2-Light Linear	MGR P30-2	(2) PAR30 75W	23 5/8"	6 1/8"	7 3/8"	12 1/2"	5 5/8"	14"	6 1/4"
3-Light Linear	MGR P30-3	(3) PAR30 75W	29 1/2"	6 1/8"	7 3/8"	18 3/8"	5 5/8"	19 7/8"	6 1/4"
4-Light Linear	MGR P30-4	(4) PAR30 75W	35 3/8"	6 1/8"	7 3/8"	24 1/4"	5 5/8"	25 3/4"	6 1/4"

MG P30

DOUBLE GIMBAL
NEW CONSTRUCTION PAR30

MGR P30

DOUBLE GIMBAL
REMODEL PAR30



Lamp: PAR30 75W Max.

* Per lamp

TO ORDER

MODEL	LAMP	-	#LAMPS	FINISH*
MG	P30	-		
MGR	P30 - PAR30 75W Max.		1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

DOUBLE GIMBAL PAR38



FEATURES

- PAR38 Halogen lamp is available up to 150W.
- Adaptable trim allows use in ceilings up to 2" thick.
- Standard 3/4" overlapping flanges assure a clean installation with JESCO's pull-tight torsion springs, allowing forgiveness to minor cutting errors on-site. May also be installed without trim for flangeless look.
- Trim scaled specifically to allow the narrow look in width when installed in standard height and extra-high ceilings, while still allowing a full 45° of adjustability.
- A "trimless" mesh insert for mud-in is available for a clean, integrated look.

FINISH OPTIONS



ACCESSORIES



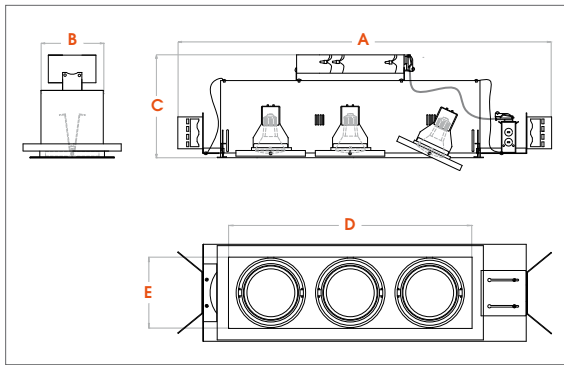
Trimless Inserts for New Construction only
MGP38TL1 - 1-Light
MGP38TL2 - 2-Light
MGP38TL3 - 3-Light
MGP38TL4 - 4-Light



To transform your Double Gimbal Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order.
See page 29.



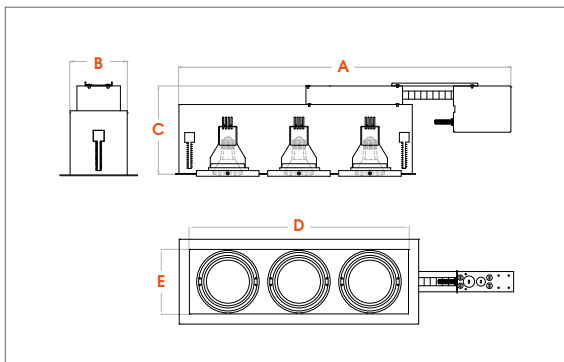
C-Channel Hanger Bar
RSCHB - Set of Two



NEW CONSTRUCTION



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MG P38-1	(1) PAR38 150W	18 3/4"	8 1/2"	9 1/4"	7 1/2"	6 1/4"	9"	6 7/8"
2-Light Linear	MG P38-2	(2) PAR38 150W	25 5/8"	8 1/2"	9 1/4"	14 3/8"	6 1/4"	15 7/8"	6 7/8"
3-Light Linear	MG P38-3	(3) PAR38 150W	32 1/2"	8 1/2"	9 1/4"	21 1/4"	6 1/4"	22 3/4"	6 7/8"
4-Light Linear	MG P38-4	(4) PAR38 150W	39 3/8"	8 1/2"	9 1/4"	28 1/4"	6 1/4"	29 3/4"	6 7/8"



REMODEL



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MGR P38-1	(1) PAR38 150W	18 3/4"	6 3/4"	8 5/8"	7 1/2"	6 1/4"	9"	6 7/8"
2-Light Linear	MGR P38-2	(2) PAR38 150W	25 5/8"	6 3/4"	8 5/8"	14 3/8"	6 1/4"	15 7/8"	6 7/8"
3-Light Linear	MGR P38-3	(3) PAR38 150W	32 1/2"	6 3/4"	8 5/8"	21 1/4"	6 1/4"	22 3/4"	6 7/8"
4-Light Linear	MGR P38-4	(4) PAR38 150W	39 3/8"	6 3/4"	8 5/8"	28 1/4"	6 1/4"	29 3/4"	6 7/8"

MG P38

DOUBLE GIMBAL
NEW CONSTRUCTION PAR38

MGR P38

DOUBLE GIMBAL
REMODEL PAR38



Lamp: PAR38 150W Max.

* Per lamp

TO ORDER

MODEL	LAMP	- #LAMPS	FINISH*
MG	P38	-	
MGR	P38 - PAR38 150W Max.	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior**

* Custom Silver and White Gimbal/Interior available (consult factory).

** New Construction only

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.

ADJUSTABLE YOKE PAR30



FINISH OPTIONS



MYP30 FEATURES

- Use of PAR30 lamps provide a broad range of wattages, beam spreads, excellent lamp life, and color temperature.
- Adaptable trim allows use in ceilings up to 2" thick.
- Standard 3/4" overlapping flanges assure a clean installation with JESCO's pull-tight springs allowing forgiveness to minor cutting errors on-site.
- Wattages available up to 75W.
- Yoke-mounted element specifically designed to allow 35° of adjustability.

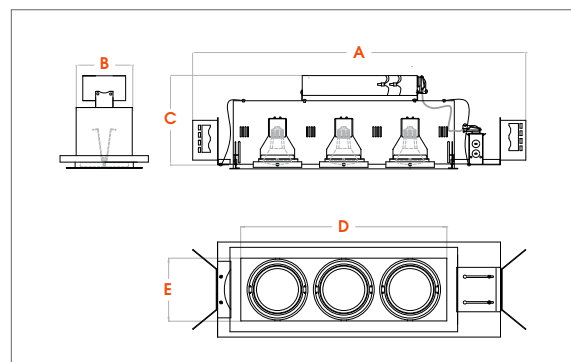
ACCESSORIES



To simply transform your Adjustable Yoke Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order. See page 29.



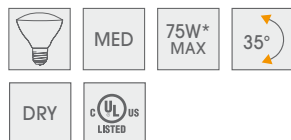
**C-Channel Hanger Bar
RSCHB - Set of Two**



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
			A	B	C	D	E		
1-Light	MY P30-1	(1) PAR30 75W	21 1/2"	8 1/8"	7 1/2"	6 5/8"	6 1/2"	6 7/8"	6 3/4"
2-Light Linear	MY P30-2	(2) PAR30 75W	28"	8 1/8"	7 1/2"	13 3/8"	6 1/2"	13 5/8"	6 3/4"
3-Light Linear	MY P30-3	(3) PAR30 75W	40 1/8"	8 1/8"	7 1/2"	19 1/4"	6 1/2"	19 1/2"	6 3/4"
4-Light Linear	MY P30-4	(4) PAR30 75W	45 3/4"	8 1/8"	7 1/2"	25"	6 1/2"	25 1/4"	6 3/4"

MY P30

ADJUSTABLE YOKE
NEW CONSTRUCTION PAR30



Lamp: PAR30 75W Max
* Per lamp

TO ORDER

MODEL	LAMP	- #LAMPS	FINISH*
MY	P30	-	
	P30 - PAR30 75W Max.	1 - 1 Light 2 - 2 Light 3 - 3 Light 4 - 4 Light	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.



FINISH OPTIONS



MYP38 FEATURES

- Use of PAR38 lamps provide a broad range of wattages, beam spreads, excellent lamp life, and color temperature.
- Adaptable trim allows use in ceilings up to 2" thick.
- Standard 3/4" overlapping flanges assure a clean installation with JESCO's pull-tight springs, allowing forgiveness to minor cutting errors on-site.
- Wattages available is up to 150W.
- Yoke-mounted element specifically designed to allow 35° of adjustability.

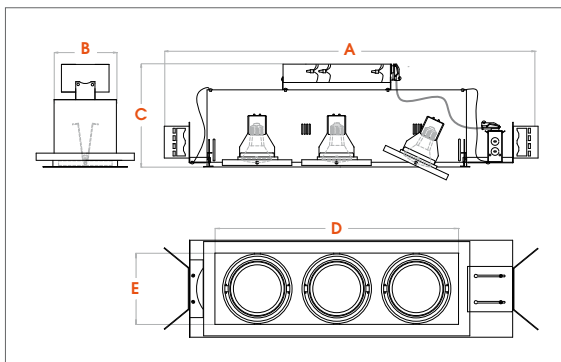
ACCESSORIES



To simply transform your Adjustable Yoke Modulinear fixture to energy efficient LED, consider adding JESCO LED lamps to your order.
See page 29.



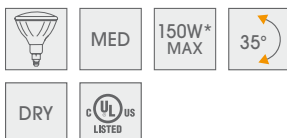
**C-Channel Hanger Bar
RSCHB - Set of Two**



Configuration	Model	Lamping	Housing			Aperture		Cut-Out	
			L	W	H	L	W	L	W
1-Light	MY P38-1	(1) PAR38 150W	A	B	C	D	E		
2-Light Linear	MY P38-2	(2) PAR38 150W	23 5/8"	9"	7 7/8"	7 3/4"	7 3/8"	8"	7 5/8"
3-Light Linear	MY P38-3	(3) PAR38 150W	29 7/8"	9"	7 7/8"	15 1/4"	7 3/8"	15 1/2"	7 5/8"
			42 5/8"	9"	7 7/8"	21 7/8"	7 3/8"	22 1/8"	7 5/8"

MY P38

ADJUSTABLE YOKE
NEW CONSTRUCTION PAR38



Lamp: PAR38 150W Max
* Per lamp

TO ORDER

MODEL	LAMP	- #LAMPS	FINISH*
MY	P38	-	
	P38 - PAR38 150W Max.	1 - 1 Light 2 - 2 Light 3 - 3 Light	WB - White Trim/Black Gimbal/Black Interior SB - Silver Trim/Black Gimbal/Black Interior BB - Black Trim/Black Gimbal/Black Interior

* Custom Silver and White Gimbal/Interior available (consult factory).
Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.



MR16 LENSES & HANGER BAR



Accessory Lens

LENS-16-FROS - Frosted Diffuser
LENS-16-HCOM - Honeycomb Louver
LENS-16-PRIS - Prismatic Diffuser
LENS-16-SOFT - Softening Diffuser
LENS-16-LINR - Linear Diffuser



Colored Lens

LENS-16-RD - Red
LENS-16-BU - Blue
LENS-16-YW - Yellow
LENS-16-GN - Green



Dichroic Lens

LENS-16-DI-RD - Red
LENS-16-DI-BU - Blue
LENS-16-DI-YW - Yellow
LENS-16-DI-GN - Green



C-Channel Hanger Bar

RSCHB - Set of Two
 1 1/2" W x 25 1/8" L x 1/2" D

Specifications subject to change without notice. See spec sheet or jescolighting.com for more details.



JESCO LED lamps offer a cost-effective alternative to standard incandescent and halogen sources. These long-life LED lamps are produced to last 25,000 hours, provide high light output, consume very little energy and greatly reduce maintenance costs. Each lamp has been tested and, subsequently, listed by Energy Star, UL and the FCC.



LL-MR16-6W-38-2780
LL-MR16-6W-38-3080
LL-MR16-6W-38-4080
LED 12V GU5.3 MR16 LAMP
 LED: COB LED
 Input: 12V AC/DC
 Watt: 6W (40W equivalent)
 Base: GU5.3
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 450 Lm @3000K
 Dimming: ELV
 Dims: 2" Ø x 1.89" H



LL-MR16-7HW-40-2780
LL-MR16-7HW-40-3080
LL-MR16-7HW-40-4080
LED 12V GU5.3 MR16 LAMP
 Input: 12V AC/DC
 Watt: 7.5W (50W equivalent)
 Base: GU5.3
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 650 Lm @3000K
 Dimming: ELV
 Dims: 2" Ø x 1.89" H



LL-MR16GU10-6W-38-2780
LL-MR16GU10-6W-38-3080
LL-MR16GU10-6W-38-4080
LED 120V AC GU10 MR16 LAMP
 LED: COB LED
 Input: 120V AC
 Watt: 6W (40W equivalent)
 Base: GU10
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 450 Lm @3000K
 Dimming: ELV
 Dims: 2" Ø x 2.20" H



LL-MR16GU10-7HW-40-2780
LL-MR16GU10-7HW-40-3080
LL-MR16GU10-7HW-40-4080
LED 120V AC GU10 MR16 LAMP
 Input: 120V AC
 Watt: 7.5W (50W equivalent)
 Base: GU10
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 650 Lm @3000K
 Dimming: ELV
 Dims: 2" Ø x 2.20" H



LL-P20-7W-36-2780
LL-P20-7W-36-3080
LL-P20-7W-36-4080
LED 120V AC PAR20 LAMP
 LED: COB LED
 Input: 120V AC
 Watt: 7W (50W equivalent)
 Base: Medium
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 550 Lm @3000K
 Dimming: ELV
 Dims: 2.52" Ø x 3.43" H



LL-P30-12W-40-2780
LL-P30-12W-40-3080
LL-P30-12W-40-4080
LED 120V AC PAR30 LAMP
 LED: COB LED
 Input: 120V AC
 Watt: 12W (75W equivalent)
 Base: Medium
 Beam: 40°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 950 Lm @3000K
 Dimming: ELV
 Dims: 3.78" Ø x 4.61" H



LL-P38-16W-40-2780
LL-P38-16W-40-3080
LL-P38-16W-40-4080
LED 120V AC PAR38 LAMP
 LED: COB LED
 Input: 120V AC
 Watt: 16W (100W equivalent)
 Base: Medium
 Beam: 40°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 1250 Lm @3000K
 Dimming: ELV
 Dims: 4.80" Ø x 5.15" H

Contact us for other Color Temperatures or CRI options.

L

LENS-16-BU.....	8, 28
LENS-16-DI-BU.....	28
LENS-16-DI-GN	28
LENS-16-DI-RD	28
LENS-16-DI-YW	28
LENS-16-FROS	8, 28
LENS-16-GN	8, 28
LENS-16-HCOM	8, 28
LENS-16-LINR	8, 28
LENS-16-PRIS.....	8, 28
LENS-16-RD	8, 28
LENS-16-SOFT.....	8, 28
LENS-16-YW.....	8, 28
LL-MR16-6W-38-2780.....	29
LL-MR16-6W-38-3080	29
LL-MR16-6W-38-4080	29
LL-MR16-7HW-40-2780	29
LL-MR16-7HW-40-3080	29
LL-MR16-7HW-40-4080	29
LL-MR16GU10-6W-38-2780.....	29
LL-MR16GU10-6W-38-3080	29
LL-MR16GU10-6W-38-4080	29
LL-MR16GU10-7HW-40-2780	29
LL-MR16GU10-7HW-40-3080	29
LL-MR16GU10-7HW-40-4080.....	29
LL-P20-7W-36-2780.....	29
LL-P20-7W-36-3080.....	29
LL-P20-7W-36-4080	29

LL-P30-12W-40-2780	29
LL-P30-12W-40-3080.....	29
LL-P30-12W-40-4080.....	29
LL-P38-16W-40-2780	29
LL-P38-16W-40-3080.....	29
LL-P38-16W-40-4080.....	29

M

MG16TL1	16
MG16TL2	16
MG16TL3	16
MG16TL4	16
MG 1650	17
MG A175	19
MG P20.....	21
MGP20TL1	20
MGP20TL2.....	20
MGP20TL3.....	20
MGP20TL4.....	20
MG P30.....	23
MGP30TL1	18, 22
MGP30TL2.....	18, 22
MGP30TL3.....	18, 22
MGP30TL4.....	18, 22
MG P38	25
MGP38TL1	24
MGP38TL2.....	24
MGP38TL3.....	24
MGP38TL4.....	24

MGR 1650.....	17
MGR A175	19
MGR P20.....	21
MGR P30.....	23
MGR P38.....	25
ML1	7
ML2	9
ML-ESB	6
ML-ESW	6
ML-RM.....	6
ML-RN.....	6
ML-RW	6
ML-SB	6
ML-SW	6
MMG 1650.....	13
MMG GU1050	11
MMG MH16.....	15
MMGR 1650	13
MMGR GU1050	11
MMGR MH16.....	15
MY P30.....	26
MY P38.....	27

R

REF-SM-L-C12477.....	8
REF-SN-L-C12476	8
REF-SW-L-C12478.....	8
RSCHB	28



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