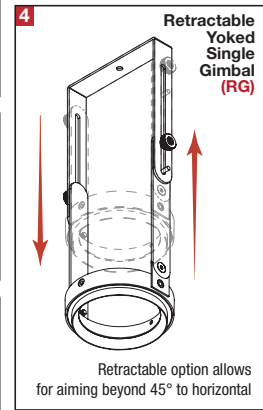
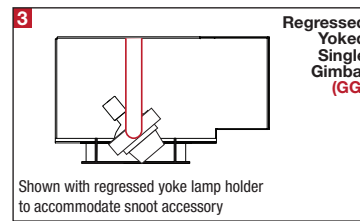
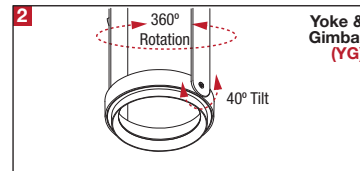
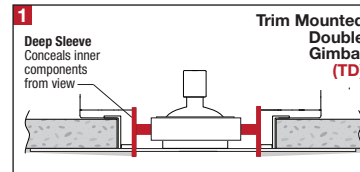
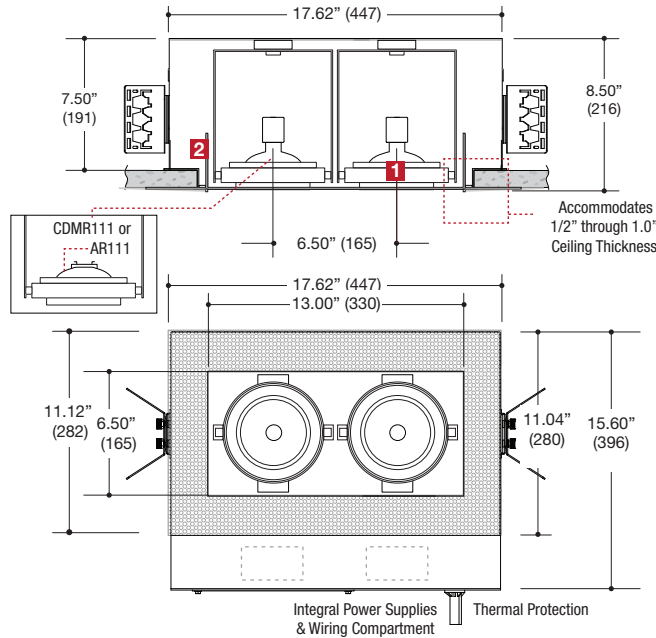


PROJECT	TYPE	CATALOG NUMBER
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DESCRIPTION

- Two light recessed accent / downlight - large size
- All steel 18GA construction with powder coat finish
- Trimless insert with 6.50" x 13.00" open aperture
- Perforated metal mesh frame for mudding right to the aperture
- Vent holes for cooler operating temperature
- Trimless insert features deep sleeve to conceal inner components
- Insert sleeve removable for maintenance
- **Ceiling Cut-Out - 7.12" x 13.94"**

LAMPS (not included)

- 12V AR111 Halogen 100W max - Derate Labels Available
- CDMR111 22W, 39W or 70W
- LED Retrofit 20W max - Works with SORAA®
- Double gimbal lamp holder with up to 40° x 40° tilt aiming (Actual angle dependent on source and installation condition)
- Accepts up to 2 or more optical accessories, dependent on lamp
- Trim mounted double gimbal standard with optional single gimbal flush yoke, regressed yoke or adjusting retractable yoke

ELECTRICAL

- Integral electronic or toroidal transformer, metal halide ballast
- Electrical wiring compartment integrated into housing construction
- Thermal protection
- Easy maintenance access through ceiling opening
- Rated for through-branch wiring
- Dimmable (12V)

MOUNTING

- Butterfly brackets for commercial installation in drywall and other mud in ceiling types
- Continuously variable plate adjusts for 1/2" through 1.0" ceilings
- Heavy -Duty **L-Bars™** hanger bar system ordered separately
LF #LBARS4PK

LABELS

- Suitable for damp location



ORDERING INFO

SERIES	WATTAGE / LAMP	LAMP ASSEMBLY	POWER SUPPLY	VOLTAGE	FINISH	OPTIONS
MF32DN-S MULTIFORMS MF300 Series Recessed 2-Light Straight Aperture Adjustable Accent Trimless Fixture New Construction Housing	035AR11X AR111 35W max	TD Trim Mounted Double Gimbal	ET Electronic Transformer	1 120V 2 277V	BB Black WW White SS Silver XX Custom	CP Chicago Plenum
	050AR11X AR111 50W max	YG Yoke Gimbal Flush to Ceiling Line				
	100AR11X AR111 100W max	GG Regressed Yoked Gimbal*				
	022CR11X CDMR111 22W 039CR11X CDMR111 39W 070CR11X CDMR111 70W	RG Retractable Yoked Gimbal				
	020AR11X AR111 20W LED Retrofit	* Required to enable flush appearance with snoot accessory	EB Electronic Metal Halide Ballast			
MF32DN-S						

Ordering Example: **MF32DN-S-039CR11X-TD-EB-1-BB-CP**

OPTICAL ACCESSORY	DESCRIPTION	LIGHT SOURCE		
		SMALL	MEDIUM	LARGE
		<ul style="list-style-type: none"> • MR16 • CMHMR16 • 50mm LED 	<ul style="list-style-type: none"> • PAR20 • PAR20CMH • T4GU6.5 • 70mm LED 	<ul style="list-style-type: none"> • PAR30 / PAR30CMH • T4G8.5 • T6G12 • AR111 / CDMR111 • 111mm LED
	Clear Lens	OPTB-CLR Ø2.00" (51mm) nom.	OPTC-CLR Ø2.90" (74mm) nom.	OPTD-CLR Ø4.40" (112mm) nom.
	Clear Lens - LED Film	OPTB-L-CLR Ø2.00" (51mm) nom.	N/A	N/A
	UV Lens	OPTB-UVL Ø2.00" (51mm) nom.	OPTC-UVL Ø2.90" (74mm) nom.	OPTD-UVL Ø4.40" (112mm) nom.
	Hex Cell Louver	OPTB-HXL Ø2.00" (51mm) nom.	OPTC-HXL Ø2.90" (74mm) nom.	OPTD-HXL Ø4.40" (112mm) nom.
	Diffusion Lens	OPTB-DFL Ø2.00" (51mm) nom.	OPTC-DFL Ø2.90" (74mm) nom.	OPTD-DFL Ø4.40" (112mm) nom.
	Diffusion Lens - LED Film	OPTB-L-DFL Ø2.00" (51mm) nom.	OPTC-L-DFL Ø2.90" (74mm) nom.	OPTD-L-DFL Ø4.40" (112mm) nom.
	Linear Spread Lens	OPTB-LSL Ø2.00" (51mm) nom.	OPTC-LSL Ø2.90" (74mm) nom.	OPTD-LSL Ø4.40" (112mm) nom.
	Linear Spread Lens - LED Film	OPTB-L-LSL Ø2.00" (51mm) nom.	OPTC-L-LSL Ø2.90" (74mm) nom.	OPTD-L-LSL Ø4.40" (112mm) nom.
	Prismatic Spread Lens	OPTB-PSL Ø2.00" (51mm) nom.	OPTC-PSL Ø2.90" (74mm) nom.	OPTD-PSL Ø4.40" (112mm) nom.
	Snoot - Black	OPTB-SNB Ø2.00" (51mm) nom.	OPTC-SNB Ø2.90" (74mm) nom.	OPTD-SNB Ø4.40" (112mm) nom.
	Snoot - White	OPTB-SNW Ø2.00" (51mm) nom.	OPTC-SNW Ø2.90" (74mm) nom.	OPTD-SNW Ø4.40" (112mm) nom.
	Snoot - Silver	OPTB-SNS Ø2.00" (51mm) nom.	OPTC-SNS Ø2.90" (74mm) nom.	OPTD-SNS Ø4.40" (112mm) nom.
	Snoot - White With Black Splay	OPTB-SNWB Ø2.00" (51mm) nom.	OPTC-SNWB Ø2.90" (74mm) nom.	OPTD-SNWB Ø4.40" (112mm) nom.
	Snoot - Silver With Black Splay	OPTB-SNSB Ø2.00" (51mm) nom.	OPTC-SNSB Ø2.90" (74mm) nom.	OPTD-SNSB Ø4.40" (112mm) nom.

* Other filters, colored glass, dichroics & micro-lenses available upon request