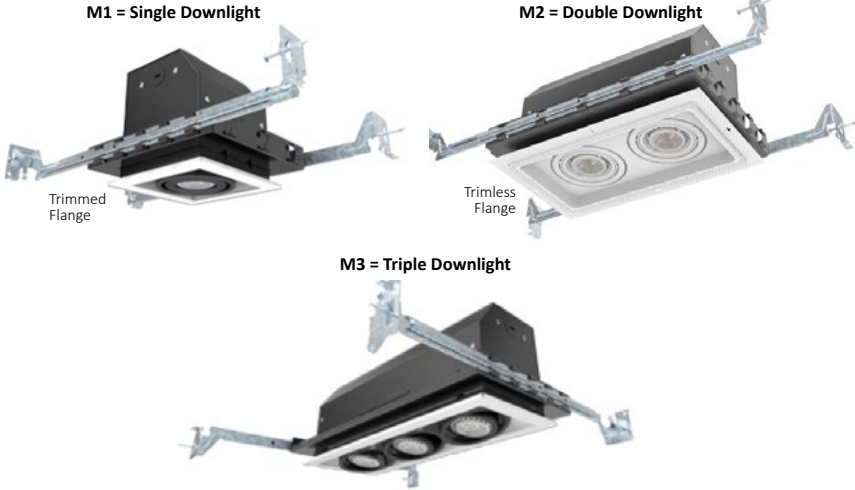


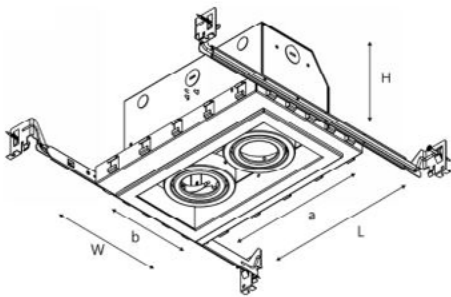
M1 = Single Downlight

M2 = Double Downlight



M3 = Triple Downlight

DIMENSIONS >



SINGLE M1

L: 5 7/8" x W: 6 1/4" x H: 5 1/16"
Cut-Out (a x b): 4 3/4" x 4 3/4"

DOUBLE M2

L: 10 9/16" x W: 6 1/4" x H: 5 1/16"
Cut-Out (a x b): 8 3/4" x 4 3/8"

TRIPLE M3

L: 14 1/2" x W: 6 1/4" x H: 5 1/16"
Cut-Out (a x b): 12 1/4" x 4 3/8"

APPLICATIONS > REBEL-Multi LED Spotlights offer a high-end, sleek look in a miniature package. For use in remodel and new construction applications, in both residential and commercial environments. Each spot is individually adjustable and provides a 30-degree visual cut-off for glare control. Available in 1-, 2- or 3-module configurations.

LED > MR16 GU10 socket provides options for accurate color rendering across the visible spectrum from 400nm to 700nm, with CRI/95, R9/95, Rf/90, RG/100. (lamp not included).

CONSTRUCTION > Individually adjustable luminaires with 30° vertical tilt, 360° horizontal rotation. Complete unit includes open or closed housing, black or white lamp modules. Choose white trim or a trimless design (mesh flange for seamless drywall applications). LEDs are mounted to a die-cast heat sink for active heat dissipation. Non-IC rated.

MOUNTING > Supplied with 4-way hanger bar, adjustable from 14-1/2" - 25" to accommodate various joist construction and grid sizes. Hanger bars include a set-screw for easy installation. Accommodates 1/2" to 1-1/4" ceiling thickness. Quick-connects and clip-on cover for ease of installation and maintenance.

FINISH > 5-stage pre-treatment process with a polymer primer sealer, oven baked and top-coated with thermoset super TGIC polyester powdercoat finish. Finish is rated to meet the AAMA 605.2 performance specification which includes passing a 3000hr salt spray test for corrosion resistance.

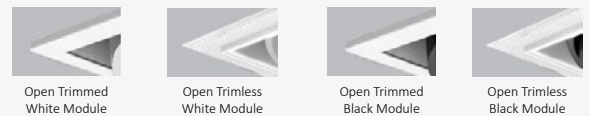
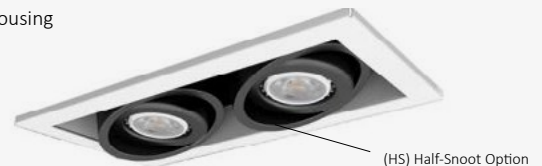
RATED > UL. ETL. CSA. Damp Location.

WARRANTY > 3 years.

Type: Qty: Project:

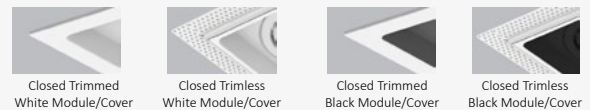
REB-	Rebel GU10 Multi-Downlight Series	
	Number of Downlights	
M1	Single	
M2	Double	
M3	Triple	
	Flange Type	
W	Trimmed white flange	
L	Trimless white flange	
	Housing Type	
OB	Open Housing/Black Modules	
OW	Open Housing/White Modules	
CB	Closed Housing/Black Modules and Cover	
CW	Closed Housing/White Modules and Cover	
	Lamp Type	
GU10	LED GU10 base lamp (not included)	
	Voltage	
1	120V	
	Dimming	
N	Non-Dimming	
O10	0-10V Dimmable Driver	
ELV	ELV Triac Dimmable Driver	
DMX	DMX Control (consult factory)	
DAL	Dali Dimming (consult factory)	
	Options	
HS	Half-snoot glare shield	

Open Housing



Open / hollow housing for a dimensional appearance. Black or white lamp modules. Trimmed with solid white flange or trimless with thin, mesh flange for drywall mud/paint applications.

Closed Housing



Closed housing design for a cleaner appearance. Black or white internal housing cover and lamp modules. Trimmed with solid white flange or trimless with thin, mesh flange for drywall mud/paint applications.

