Rivet 3" Round Multiple Adjustable Downlight (76mm)

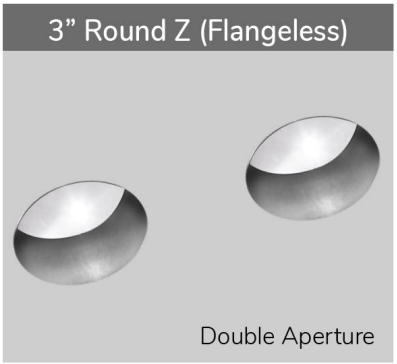
Formerly 1360-2

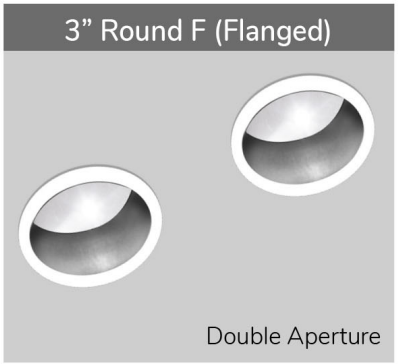
2 Aperture Adjustable Recessed Accent/Downlight

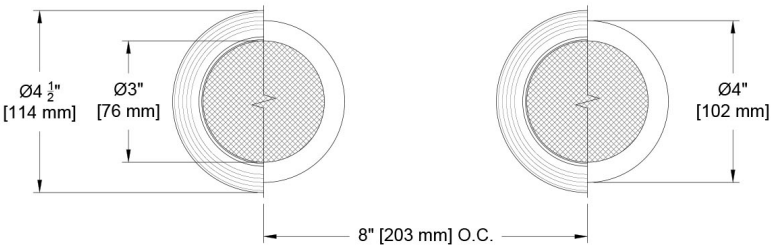
specialty lighting industries

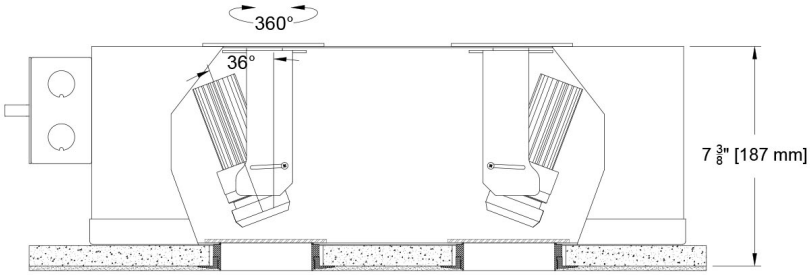
The Rivet Family

In Rivet you will find a captivating, precision driven lighting instrument with a distinctly styled aperture trim. Tailored to quietly enhance architectural spaces, its unique precision milled aluminum trim is available in all of our anodized finishes, as well as field paintable. The housing's thoughtful engineering includes a magnetically attached head with a precision tilt aiming mechanism and a sliding captured lens for use in wet locations such as showers. Source options include our 90+ CRI static white LED sources and our proprietary Ambient Dim chip. This family is available in round or square apertures and in single or double configurations.









PROJECT: | TYPE:

SPECIFIER: | DATE:

Key Points (RV3MD-RA)

Trim

- Milled aluminum trims available in Flanged, Flangeless or Flangeless Panel trim
- Three standard anodized finishes, clear, black and bronze plus all of our custom anodized finishes
- Trims are field paintable. We recommend specifying the Clear Anodize finish for trims that are to be field painted.
- Flangeless includes plaster flange with lip

Source / Optics

- Unique magnetic mounting of luminaire head promotes easy, full 360º rotational aiming, and allows toolless drop down of head for easy access to change optics and lens accessories, as well as driver servicing
- Precision engineered dual axis cam for vertical tilt aiming up to 36º allows luminaire to remain centered in aperture reducing beam clipping
- 3 beamspreads available - 20º, 28º and 40º
- Up to 965 delivered lumens per head
- <2 MacAdam Steps (<2SDCM) for fixed white
- 90 CRI , 60+ R9 Standard- 95 CRI 90+R9 Optional
- 2700, 3000, 3500, 4000K and Ambient Dim (3000-1900k)
- L87B3>55,000 hours at 40ºC Ambient

Housing

- Unique integral sliding lens within housing provides c us Listed – Damp or wet with shower trim
- Heavy gauge aluminum for new construction
- IC Rated / Airtight Housing approved for use in direct contact with insulation – Chicago Plenum Available
- TITLE 24 Suports California Title 24 part 6 compliance to JA8 requirements with airtight housing

Driver

- Phase, 0-10, DALI, or Ecosystem
- Flicker free to IEEE 1789-2015 available
- Prewired and integral to housing unless otherwise noted
- Universal 120-277v unless otherwise noted

Photometric Table

All data below is based from goniometer measurement of production representative product. All lumen values can vary +/-10% from LED manufacturer rated nominal flux.

ROUND Beamspreads		20°				28°				40°			
Source	System watts (W)	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field
Citizen C7	9	696	82	3520	48°	632	74	2101	52°	644	76	1143	54°
Citizen C11	13	965	77	4962	48°	875	69	2918	52°	888	70	2046	54°
Ambient Dim A9	10	547	54	2145	50°	484	48	1358	54°	514	51	1166	54°
Ambient Dim A11	12	629	52	2470	50°	565	47	1603	54°	592	49	1341	53°

Ambient dim measured at full output. ISO cd Plots based upon C11 Source. Refer to photometry tab on product page for exact ISO cd plot and IES files. Data is based upon a single head aimed at 0°.

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2 Aperture Adjustable Recessed Accent/Downlight

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Ordering Codes

PROJECT:

SPECIFIER:

DATE:

TYPE:

QUANTITY:

Ordering Code Example: RV3MD-RA-F-AU-C11-30-40-C1-A32-91L-97L

FIXTURE	TRIM	MOUNTING	LUMENS / WATTS	CCT	BEAM	DRIVER / CONTROL	TRIM FINISH	LENS ACCESSORIES	ACCESSORIES
RV3MD-RA									
Rivet 3" Round Multiple Adjustable Downlight	F Flanged Trim Z Flangeless Trim P Panel Trim * Aperture Shower Lens standard. Can be slid within housing to be open aperture.	AU Airtight Universal *IC-Rated* * California Title Compliant	**Citizen** C7 9W 696Lm* 90+CRI, 60+R9 C11 13W 965Lm* 90+CRI, 60+R9 **Ambient Dim™** A9 10W 547Lm* 95+CRI, 90+R9 3000 to 1900k A11 12W 629Lm* 95+CRI, 90+R9 3000 to 1900k Note: Wattage and lumen outputs listed above are per head Supports California Title 24 to JA8 * Based on 20° beam	**Citizen** 27 2700K 30 3000K 35 3500K 40 4000K **Ambient Dim™** AD 3000-1900K	20 Spot 28 Narrow Flood 40 Flood	C1 0-10 1.0%, UNV (120-277V) linear C2 ELV/Triac 1.0%, (120-277V) linear E1 0-10 0.1%, UNV (120-277V) log E2 DALI-2 0.1%, UNV (120-277V) log E3 0-10 0.1%, UNV (120-277V) linear TR2 TruPhase™ 0.1%, (120-120V) log Up to 20W Forward and Reverse compatible Phase Dimming Static White & Ambient Dim only **Lutron** LP Digital Ecosystem 0.1%, UNV (120-277V) ECO Premier Hi-Lume SoftOn/Fade-to-Black, PEQ0, 20W max * remote driver only	A32* Clear Aluminum Anodize A01 Black Anodize A24 Bronze Anodize AXX Specialty anodize color^ A1-A36 * Best finish for field painted applications ^ Refer to Finish Guide FINISH GUIDE LINK	**Reflector (lamp) Media** 91L Solite 93L Frosted 97L Black Hexcel Louver XXL Other reflector (lamp) media* Up to 2 lamp accessories can be selected. *See Lens Accessory Guide LENS ACCESSORY VISUAL GUIDE LINK	CP Chicago Plenum EM Emergency Pack CA Casambi Wireless BLE to be paired with driver BABA BABA Compliant BABA Products **Controls** LR Lutron Wireless RF PowPak ATH Lutron Athena Wireless Node *Must be used with E2 driver* * Consult factory with requirements for availability

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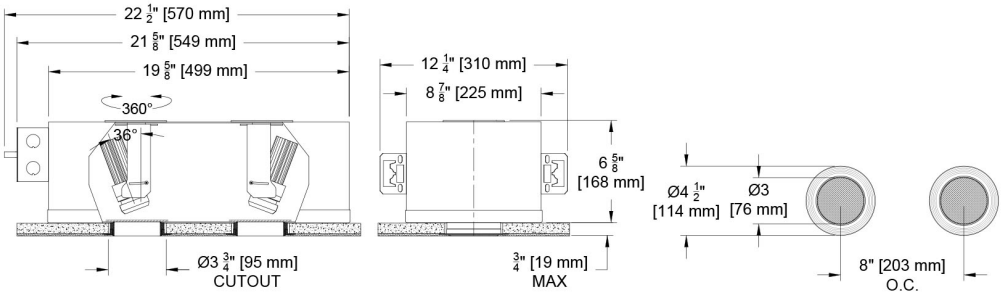
Ceiling Cutouts and Dimensions

Trim Types Indicated by Drawing

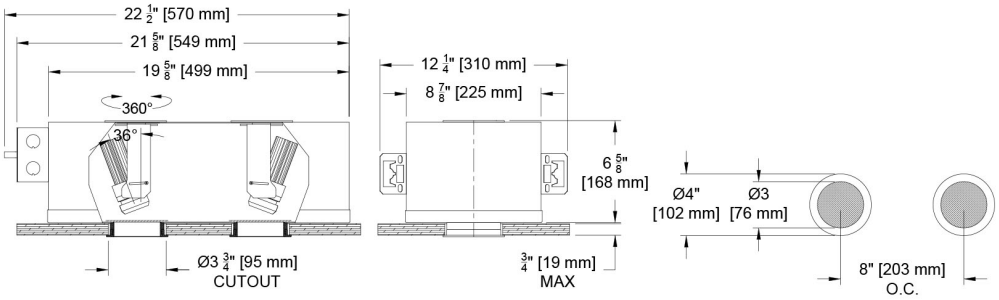
3” - 2 Head IC/Airtight Housing — Flangeless Trim (Z)

(RV3MD-RA-Z-AU)



3” - 2 Head IC/Airtight Housing — Flanged Trim (F)

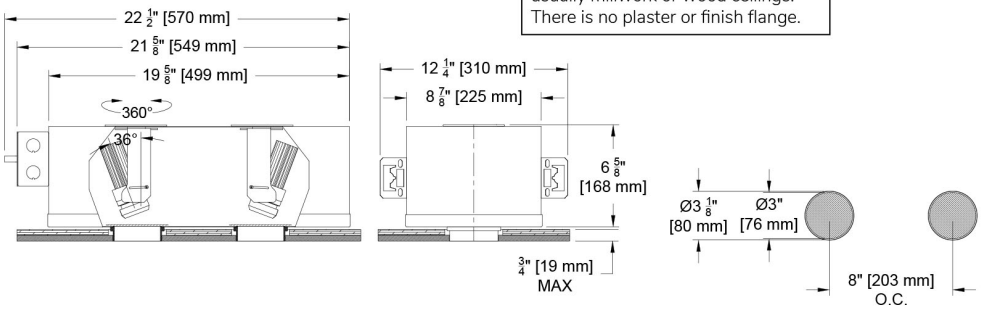
(RV3MD-RA-F-AU)



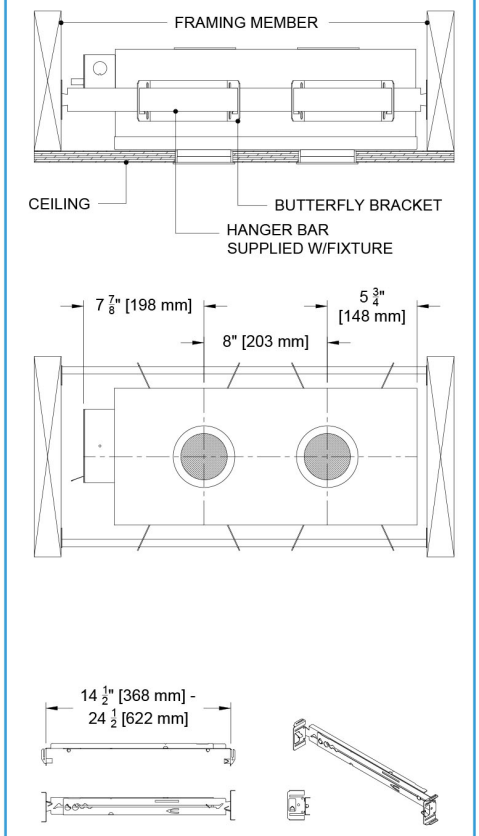
3” - 2 Head IC/Airtight Housing — Panel Trim (P)

(RV3MD-RA-P-AU)

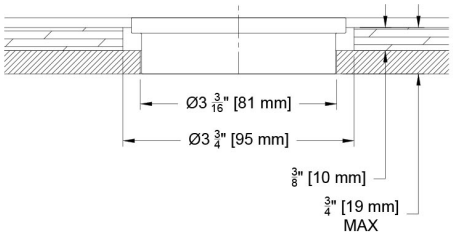
NOTE: This option is intended for use with precise and finished cutouts - usually millwork or wood ceilings. There is no plaster or finish flange.



Hanger Bar Detail



Panel Trim Detail



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Photometric Table

Values are based on a single aperture RV3D-RA. Multiple heads will deliver more light and will need to be accounted for individually in calculations. Calculations will require placing the second head (file) 8" on center from the first placed IES file. All Measurements are delivered or derived delivered lumens based on 3000k. Ambient dim at full output. All values can very +/-10% from source manufacturer rated flux range. All data is based from goniometer measurements of production representative product. All lumen values can vary +/-10% from LED manufacturer rated nominal flux. Measurements at 3000 CCT

ROUND Beamspreads		20°				28°				40°			
Source	System watts (W)	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field
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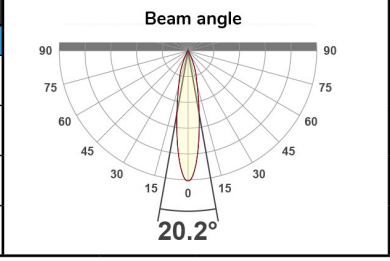
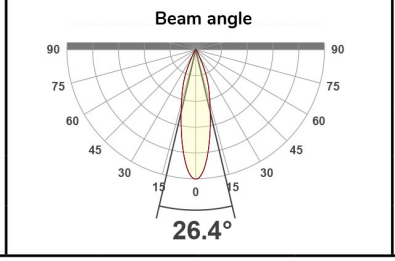
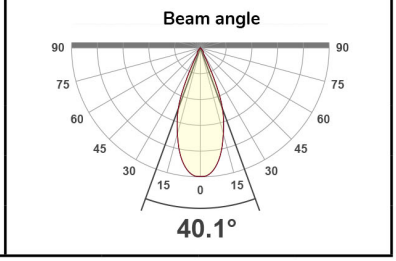
Citizen C11	13	965	77	4962	48°	875	69	2918	52°	888	70	2046	54°
Ambient Dim A9	10	547	54	2145	50°	484	48	1358	54°	514	51	1166	54°
Ambient Dim A11	12	629	52	2470	50°	565	47	1603	54°	592	49	1341	53°

CCT Multiplier	
CCT	Citizen
2700	0.95
3000	1.00
3500	1.02
4000	1.03







ISO cd Plots based upon C11 Source. Refer to photometry tab on product page for exact ISO cd plot and IES files.

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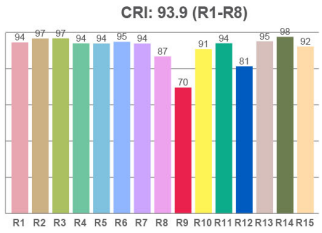
Color Data

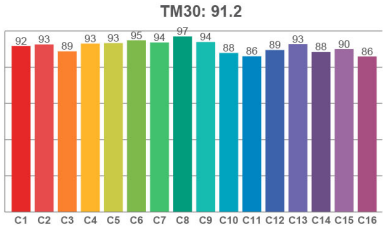
All data is based from goniometer measurements of production representative product. All lumen values can vary +/- 10% from LED manufacturer rated nominal flux. Measurements at 3000 CCT

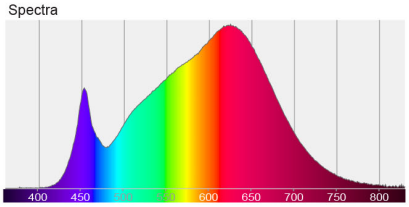
Citizen Source C7, C11

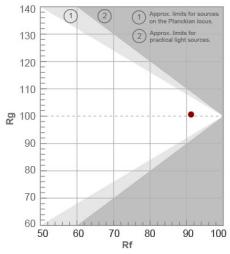
- <2 MacAdam Ellipse (<2 SDCM)
- 90+ CRI and RF
- 60+R9, Hue Bin 1

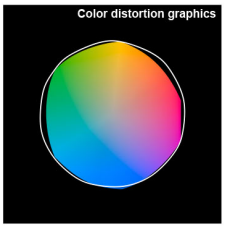
94 CRI | 70 R9 | 91 RF | 100 RG

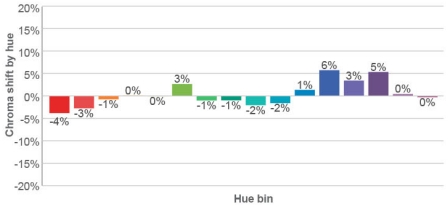






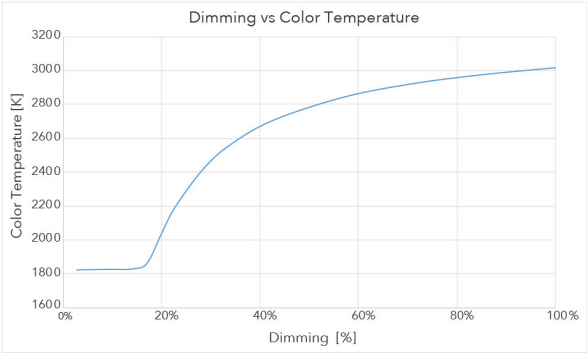






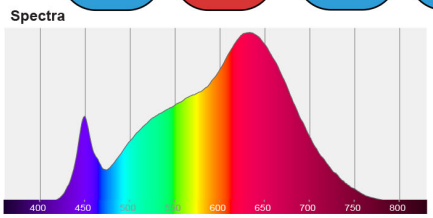
Ambient Dim Source A9, A11 (AD - 3000k to 1900k)

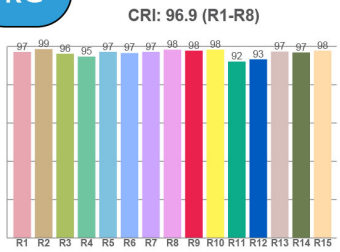
- <3 MacAdam Ellipse (<3 SDCM)
- 95+ CRI and RF
- 90+R9, Hue Bin 1
- Follows Black Body Locus through dimming range



3000 CCT Full Output

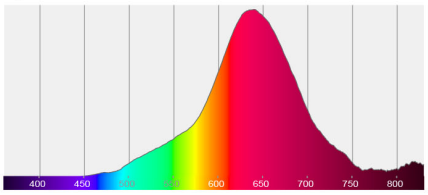
97 CRI | 98 R9 | 95 RF | 104 RG

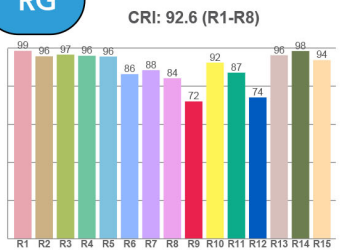




1850 CCT 5% Output

93 CRI | 72 R9 | 83 RF | 110 RG





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