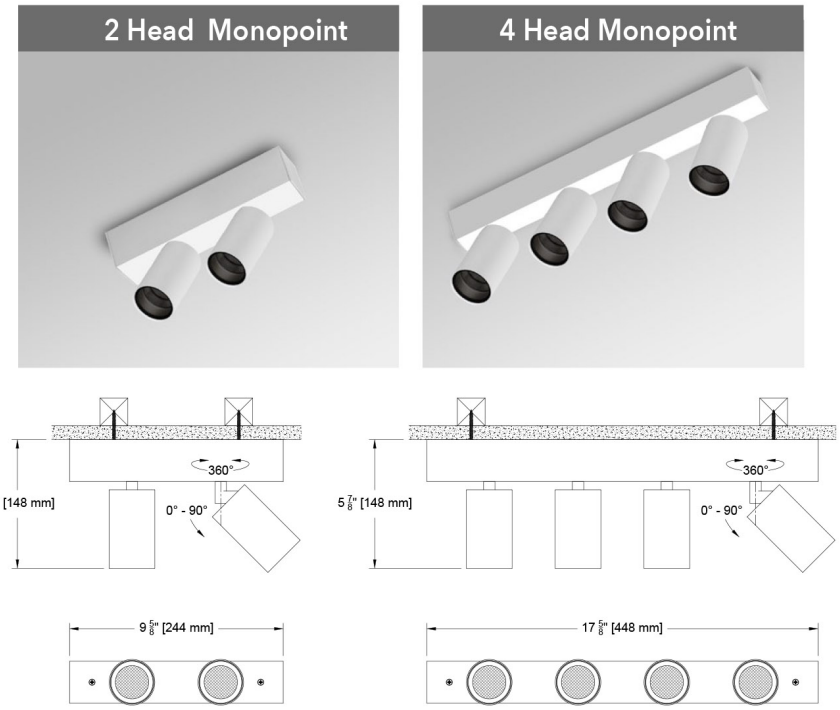
Scope Vardi 2" Multi Head Mono-point (52mm)

Formerly known as 9005
Adjustable Surface Accent Light

Scope Vardi

The Vardi is a new collection within the Scope family of 2 and 3 inch aperture fixtures. This collection is offered in a surface mount multi-head or monopoint configuration. The multi-head features 2" diameter monopoints in 2 and 4 head configurations. Each fixture provides more than 700 lumens per head yielding over 2800 lumens in the 4 point configuration. The fixture architecture allows 360° of rotation and 90° of tilt to put the light where you need. With field changeable optics, each head can be tuned to the desired distribution creating a highly versatile lighting device. The heads are attached to a surface mount bar containing an integral driver allowing for easy access service from below.



PROJECT: TYPE:

SPECIFIER: DATE:

Key Points (SCVB-RA)

Housing

- Surface mounted in 2 or 4 head configuration
- Extruded aluminum with bolt on end plates
- Powder paint finish with housing, stem and head color match
- Black or White as standard - contact factroy is alternative finish is desired
- 2" head aperture
- Adjustable 360° degree rotation and 90° degree tilt
- c SP us CSA listed to UL 1598 - damp rated

Source / Optics

- 2 beam spreads - 15° and 30°
- UGR values <13 in most UGR table cells when used as a straight downlight
- Field changable optics
- Accepts 2 pieces of lamp (reflector) optical media
- Up to 748 delivered lumens from a single head
- <2 MacAdams Ellipses (<2 SDCM) for fixed white
- 2700, 3000, 3500, 4000K
- 90+ CRI, 60+ R9 Standard
- TITLE 24 Supports CA Tilte 24 Part 6 requirements to JA8
- View Photometry

Driver And Control

- 1% dimming with 0-10
- Phase or 0-10
- Integral driver within surface mount bar
- Universal 120-277v

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1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971

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Ordering Codes

PROJECT: SPECIFIER:

DATE: TYPE: QUANTITY:

Ordering Code Example: SCVB-RA-4-SM-C9-15-30-C1-W-91L

FIXTURE	HEADS	MOUNTING	LUMENS / WATTS	CCT	BEAM	DRIVER / CONTROL	HEAD FINISH	ACCESSORIES
SCVB-RA								
Scope Vardi 2" Multi Head Monopoint	2 2 head 4 4 head	SM Surface Mount* (Integral Driver)	**Citizen** C9 9W 707Lm* 90+CRI, 60+R9 Supports CA Title 24 part 6 compliance to JA8 requirements *Based on 15° Beam View Photometry	27 2700K 30 3000K 35 3500K 40 4000K	15 Spot 30 Narrow Flood	C1 0-10^ 1.0%, UNV (120-277V) linear C2 ELV/Triac^ 1.0%, (120V) linear Note: integral driver standard	B Black Paint W White Paint FINISH GUIDE LINK	**Reflector (lamp) Media** 91L Solite* XXL Other Reflector (lamp) Media* 97L Black Hexcel Louver* **Other** STM Stem standard length 3/8" For custom size, indicate in inches CA Casambi Wireless BLE to be paired with driver LENS ACCESSORY VISUAL GUIDE LINK

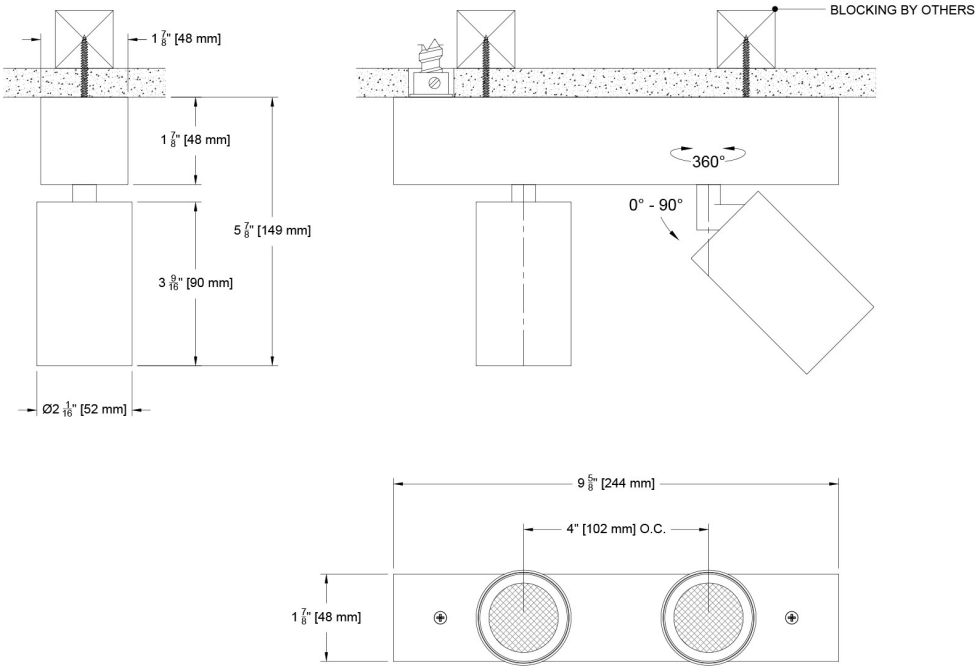
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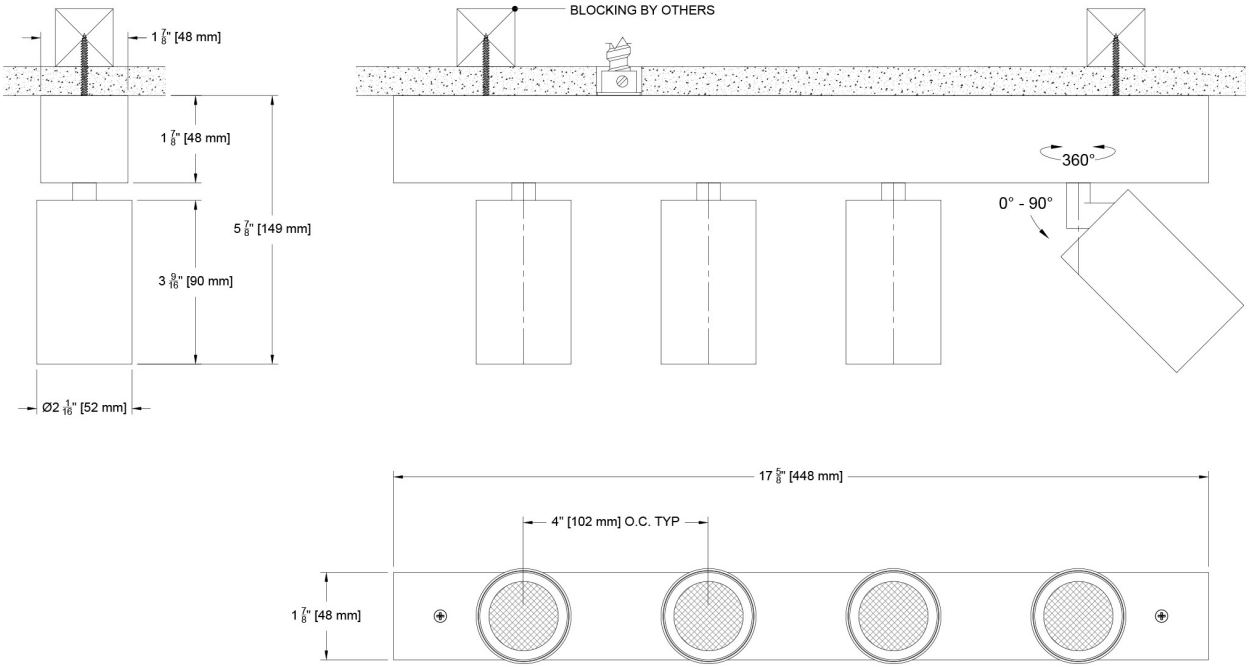
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Ceiling Cutouts and Dimensions

2 Head Monopoint (Integral Driver) Surface Mount (SM) (SCVB-RA-2-SM-)



4 Head Monopoint (Integral Driver) Flanged Surface Mount (SM) (SCVB-RA-4-SM-)



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Formerly known as 9005

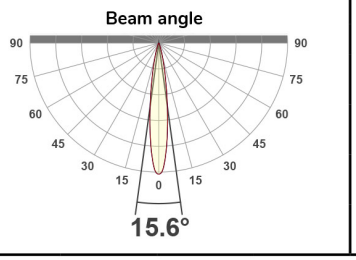
Adjustable Surface Accent Light

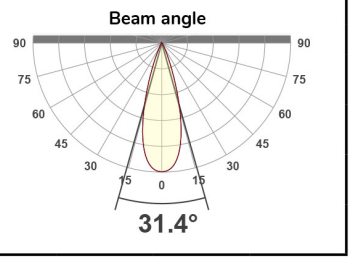
Photometric Table

All data below are delivered lumens based on goniometer measurements of production representative product at 3000k from a SINGLE HEAD. Simulations will need to place additional head IES files 4" on center in calculation software. All lumen values can vary +/- 10% from LED manufacturer rated flux range.

ROUND Beamspreads		15°				30°			
Source	System watts (W)	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field	Delivered Lumens (lm)	Lumens/ Watt	Peak CD	10% Field
Citizen C9	9	707	79	6374	32°	748	84	2500	50°

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





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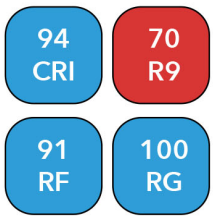
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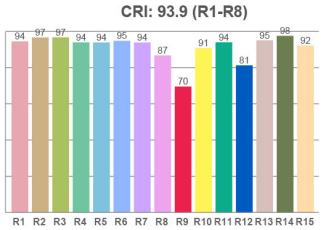
Color Data

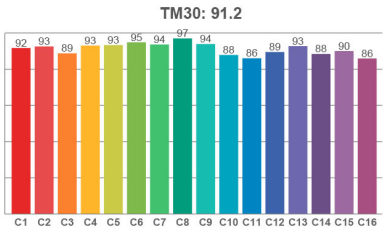
All data below are delivered lumens. Color and flux information based on goniometer measurements of production representative product. All values can vary +/- 10% from LED manufacturer data range as listed on their datasheet.

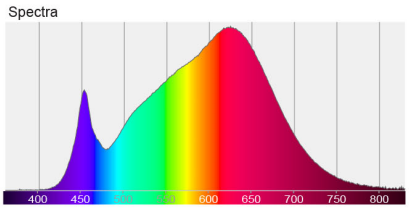
Citizen Source C9

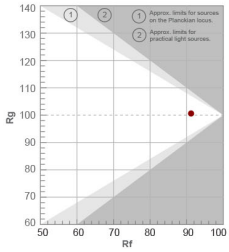
- <2 MacAdam Ellipse (<2 SDCM)
- 90+ CRI and RF
- 60+R9, Hue Bin 1

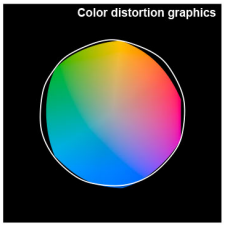


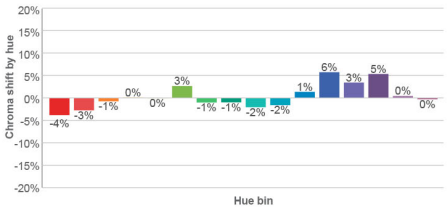












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