

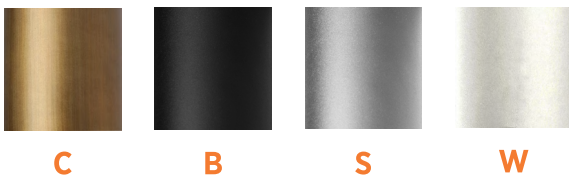


reddot winner 2021

Eclipse is an adjustable, indirect illumination downlight; The hidden source is located in the static blade, shining up on the reflector, while the reflector travels in an orbital movement around the center of the fixture to allow a maximum vertical and horizontal beam tilt and adjustability. Its precise optics allow an outstanding beam control and a quiet transition between horizontal and vertical illumination. It is the ideal solution for applications requiring a hidden light source along with precise optics and extreme adjustability up to 45° in tilt and 360° of beam rotation.

- Up to 2,350lm delivered output
- Completely glare free 100% reflected light
- Available in recessed with trim & trimless, semi-recessed, pendant, millwork and surface mounted
- Adjustable beam tilt up to 45° in any direction (360°)
- Adjustable beam spread from 10° to 30° (narrow reflector), from 40° to 60° (wide reflector)
- Available in 4 standard finishes: Black, white, silver and bronze
- Each reflector can be adjusted independently

STANDARD FINISHES



DELIVERED LUMEN OUTPUT PER CELL

Output		Watts	CRI +90		
			2700K	3000K	4000K
L		4W	240 lm	270 lm	300 lm
M		6W	380 lm	425 lm	470 lm

Code example: **E5**-RW-L11R-N927-9

Series	Mounting	Finish	Output	Voltage	Dimming	Housing	Beam	CRI	CCT.	Emergency
E5	R Recessed with Trim	W Flat White	L ¹ 270 lm (4W)	1 120V	0 Non-Dim	A ⁴ Airtight Housing	N 10° to 30°	9 +90	27 2700K	N No
	T Recessed Trimless	B Flat Black	M ¹ 425 lm (6W)	U ² Universal 120V to 277V	1 ³ 0-10V to 1%	I ⁴ IC Housing	W 40° to 60°		30 3000K	9 90 mins
	S Semi-Recessed	S Silver			2 0-10V to 0.1%	N ⁴ Non-IC Housing			35 3500K	
	P Pendant	C Bronze			P ELV Dimming	R ⁴ Remodel Housing			40 4000K	
	M Millwork	X Custom								
	E Surface Mounted									

Notes:

¹ Denotes output at 3000K, unless otherwise noted. Output is per cell.

² Housings are only for recessed mounting.

³ Not available for integral surface mounted and pendant versions.

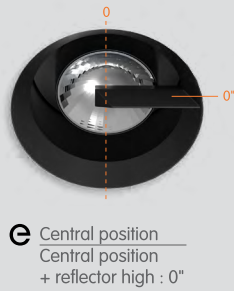
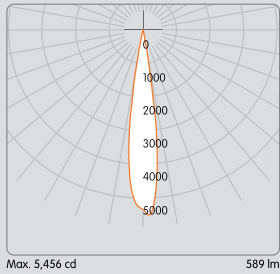
⁴ IC & ICA Housing only for recessed mounting.



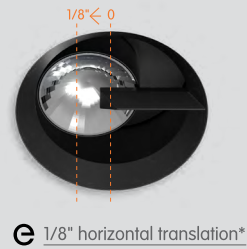
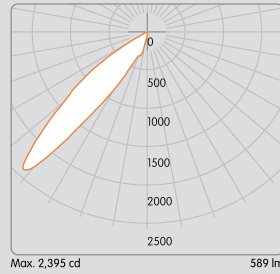
OPTICAL FLEXIBILITY

Photometric data: Type C Polar Curves

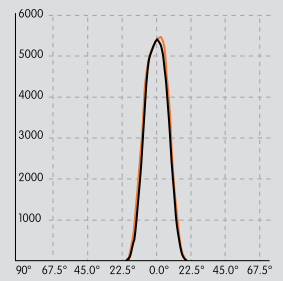
Narrow Beam



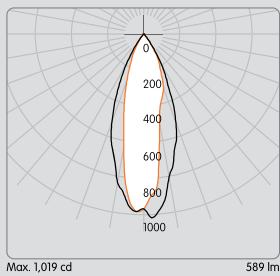
Narrow Beam - Beam Angle Tilt



Cartesian Diagram

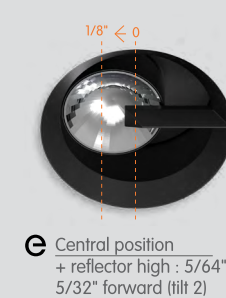
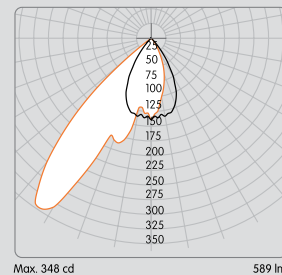
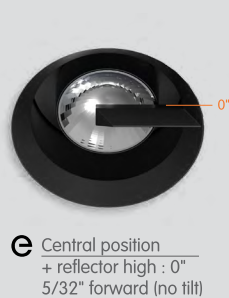
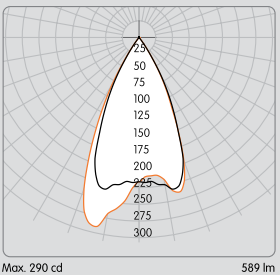


Medium Beam

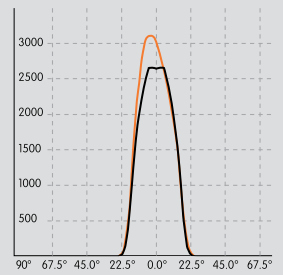


Wide Beam - Beam Angle Tilt

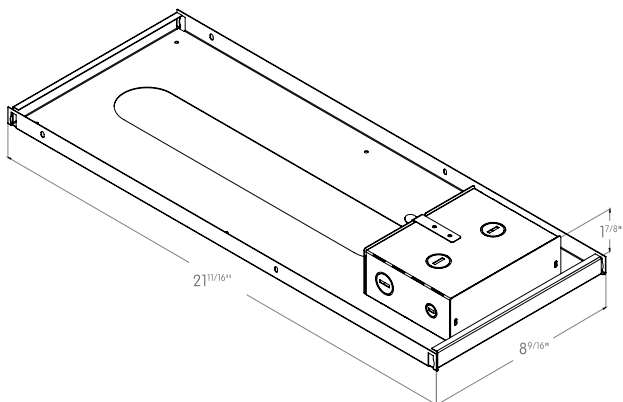
Wide Beam



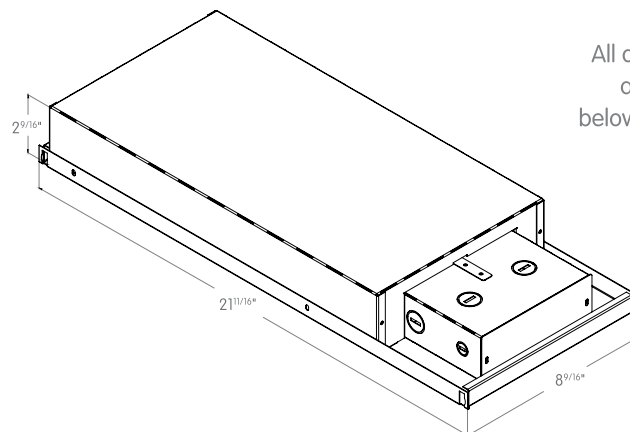
Cartesian Diagram



NON-IC HOUSING



IC HOUSING & AIRTIGHT



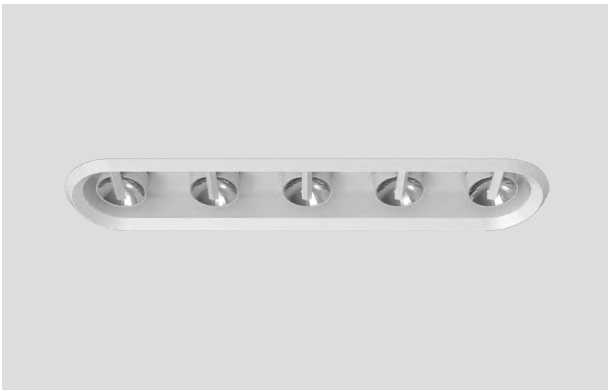
All drivers enclosures are for install from below accessible from under the ceiling.


Please refer to the installation manuals for more details.

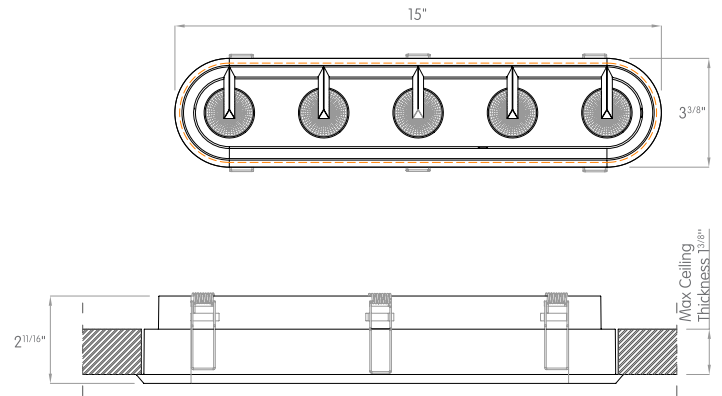


MOUNTING FLEXIBILITY

TRIM




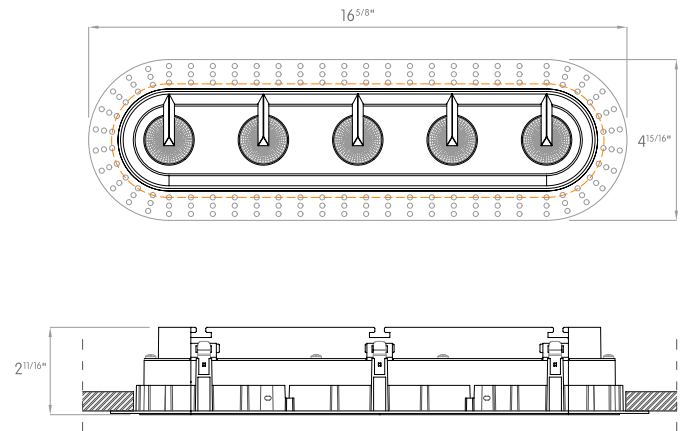
 (1' 2³/₄" x Ø3¹/₁₆")



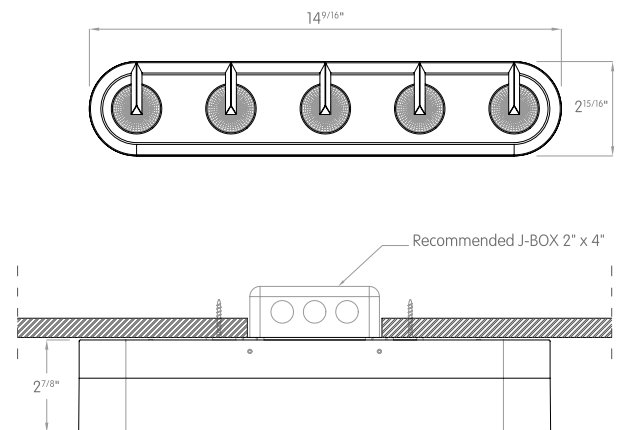
TRIMLESS



 (1' 3³/₁₆" x Ø3¹/₂")

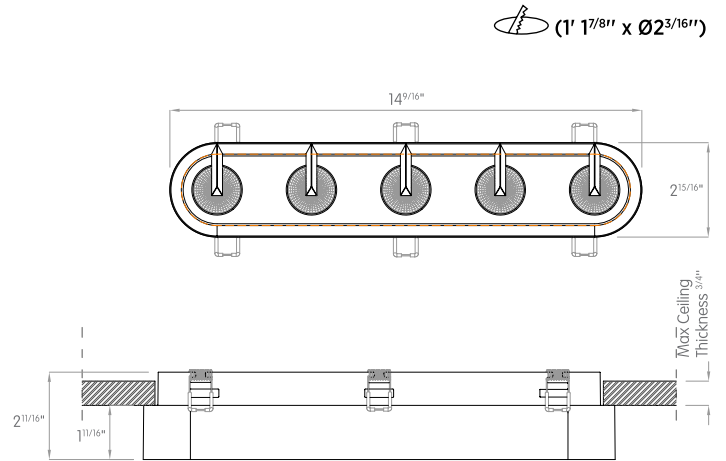


SURFACE MOUNTED

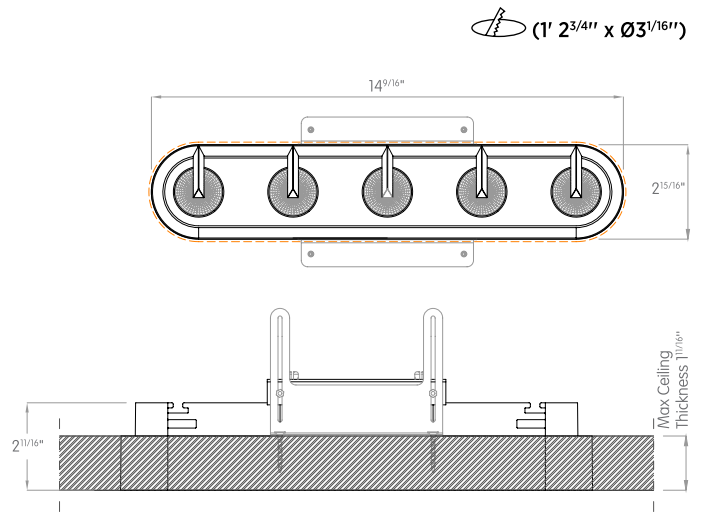
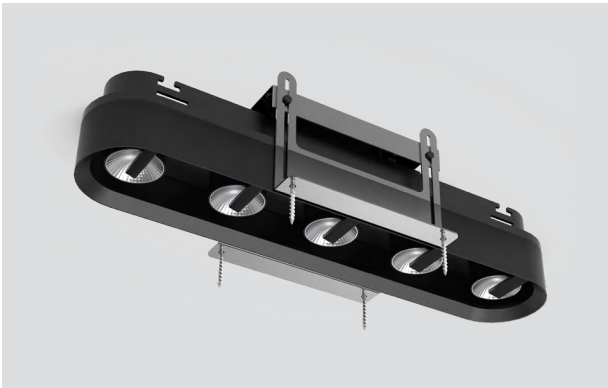


MOUNTING FLEXIBILITY

SURFACE MOUNTED SEMI-RECESSED



MILLWORK



PENDANT

