

eclipse

ECLIPSE SINGLE UNIT



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.

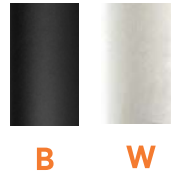
- Up to 470lm delivered output
- Completely glare free 100% reflected light
- Available in recessed with trim & trimless, pendant, and surface mounted
- Adjustable beam tilt up to 45° in any direction (360°)
- Adjustable beam spread from 10° to 30° (narrow reflector), from 40° to 60° (wide reflector)
- Available in 2 standard finishes: Black and white



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

STANDARD FINISHES



Housing Code:

Code Example: E1-L20-AN

E1					
Type	Power	Voltage	Control	Housing	Emergency
E1	L ¹ 270 lm (4W)	2 220V-240V	0 Non-Dim	A ³⁻⁴ Airtight Housing	N No
	M ¹ 425 lm (6W)	U ² Universal 120V to 277V	1 0-10V	I ³ IC Housing	9 90 mins
			D Dali	R ³ Remodel Housing	
			P ELV Dimming	O ³ No Housing	
				Housings are only for recessed mounting	

Module Code:

Code Example: E1-LRB-N930

E1						
Type	Power	Mounting	Finish	Optic Type	CRI	CCT
E1	L ¹ 270 lm (4W)	R Recessed with Trim	W Flat White	N 10° to 30°	9 +90	27 2700K
	M ¹ 425 lm (6W)	T Recessed Trimless	B Flat Black	W 40° to 60°		30 3000K
		S Surface Mounted				35 3500K
		P Pendant				40 4000K

Notes:

¹ Denotes output at 3000K, unless otherwise noted.

² Not applicable for ELV dimming.

³ Housings are only for recessed mounting.

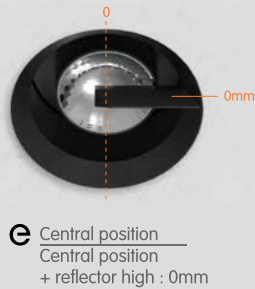
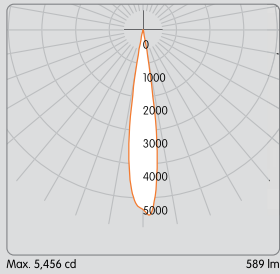
⁴ IC Airtight is Chicago plenum rated.



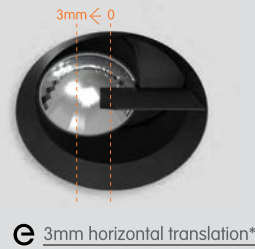
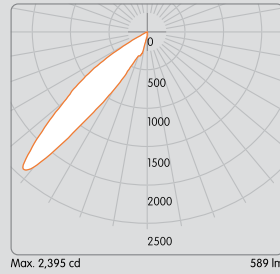
OPTICAL FLEXIBILITY

Photometric data: Type C Polar Curves

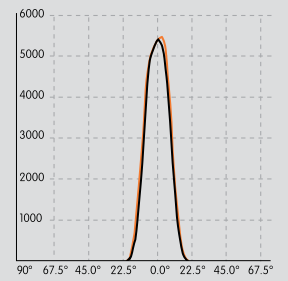
Narrow Beam



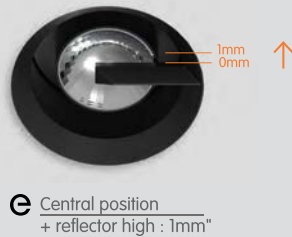
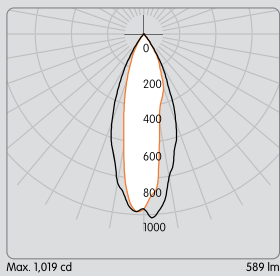
Narrow Beam - Beam Angle Tilt



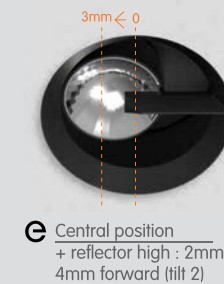
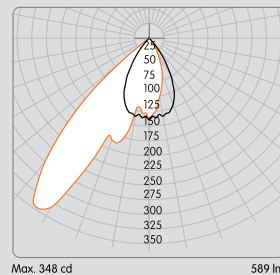
Cartesian Diagram



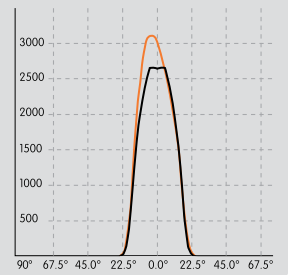
Medium Beam



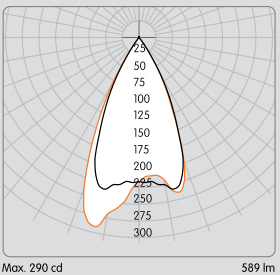
Wide Beam - Beam Angle Tilt



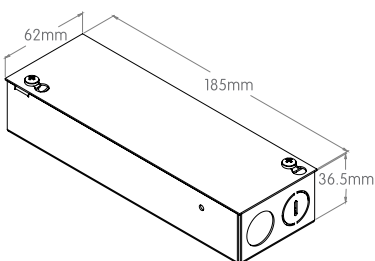
Cartesian Diagram



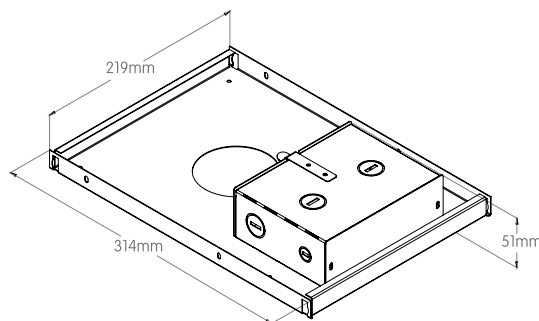
Wide Beam



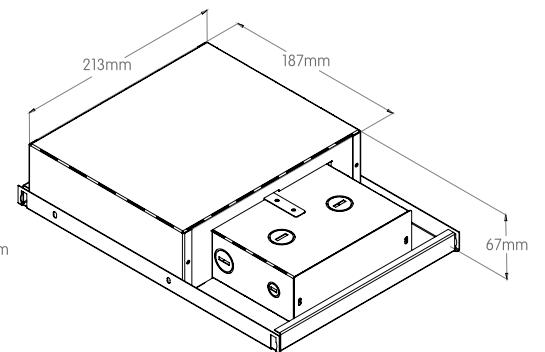
REMODEL HOUSING



IC HOUSING



IC AIRTIGHT HOUSING



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

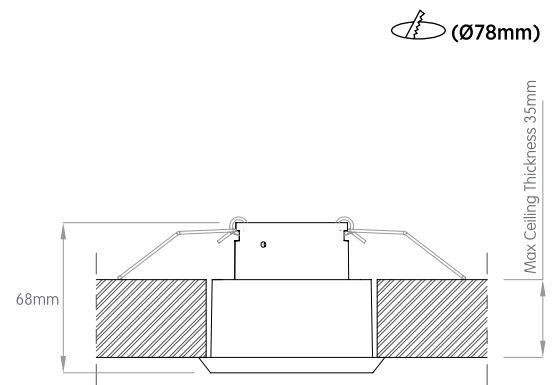
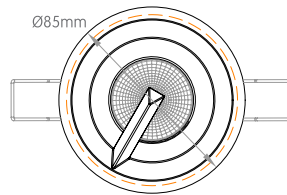
Please refer to the installation manuals for more details.



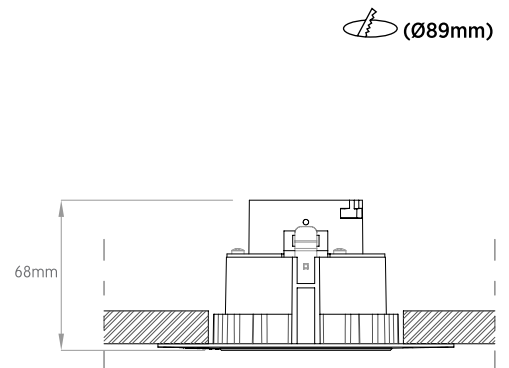
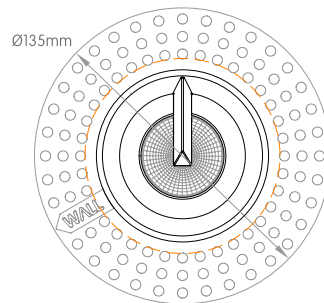
Bold Lighting
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info@boldlighting.us www.boldlighting.us t: +1-678-903-4061

MOUNTING FLEXIBILITY

TRIM

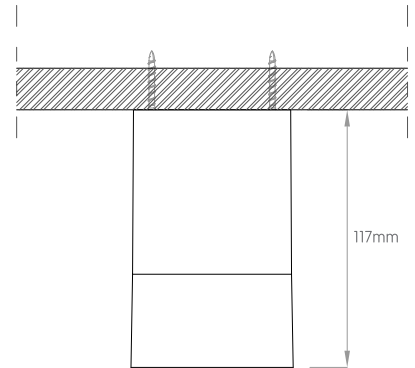
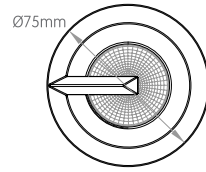


TRIMLESS



MOUNTING FLEXIBILITY

SURFACE MOUNTED



PENDANT

