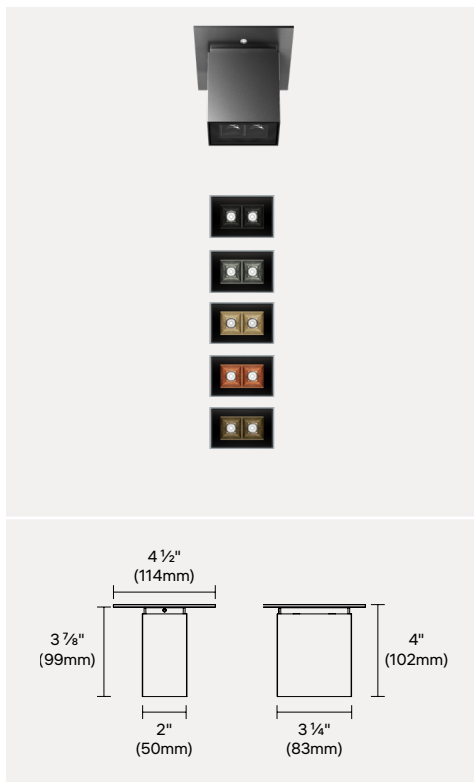


LASER BLADE INOUT 2

Ceiling - Integral

Project: _____

Type: _____



Low luminance architectural ceiling mounted fixture for inside or outside location.

PHOTOMETRIC SUMMARY

Optic	Lumens (lm)	Efficacy (lm/W)	Max Candela (cd)	BUG
FL - 32°	352	65	1 142	B1 U0 G0
WF - 47°	339	63	642	B1 U0 G0

For 3000K, 90CRI. Consult [page 3](#) for full photometric data.

FINISH OPTIONS



Consult factory for custom finishes

OPTIC OPTIONS



FEATURES

- Additional sizing available with integral driver: [Ceiling 5](#), [Wall 2](#) & [Wall 5](#)
- Additional sizing available with remote driver: [Ceiling 2](#), [Ceiling 5](#), [Wall 2](#), [Wall 5](#), [Recessed 2](#), [Recessed 5](#), [Recessed 10](#), [Recessed 15](#)
- Consult factory for further customization
- Full specification available [page 2](#)



ORDERING INFO

PRODUCT CODE

EXAMPLE: ILBIO02-C-930-WF-120-01-ND

MODEL	MOUNTING	LED	OPTIC	VOLTAGE	FINISH (TRIM / BAFFLE)				DIMMING
ILBIO02 Two Cells	C Ceiling	927 2700K, 90CRI	FL Flood 32°	120 120V	01 White / Black	02 Black / Black	15 Gray / Black	I5 Rust Brown / Black	ND No dimming
		930 3000K, 90CRI			T4 White / Glossy Lead	T0 Black / Glossy Lead	T8 Gray / Glossy Lead	U2 Rust Brown / Glossy Lead	
		935 3500K, 90CRI			T3 White / Glossy Sand	S9 Black / Glossy Sand	T7 Gray / Glossy Sand	U1 Rust Brown / Glossy Sand	
		940 4000K, 90CRI			T2 White / Glossy Copper	S8 Black / Glossy Copper	T6 Gray / Glossy Copper	U0 Rust Brown / Glossy Copper	
					T1 White / Glossy Urban Bronze	S7 Black / Glossy Urban Bronze	T5 Gray / Glossy Urban Bronze	T9 Rust Brown / Glossy Urban Bronze	

LASER BLADE INOUT 2

Ceiling - Integral

Project: _____

Type: _____

SPECIFICATIONS

LUMEN MAINTENANCE

90% of initial lumens at 100 000 hours (L80 B10) T77°F (25°C)
90% of initial lumens at 100 000 hours (L80 B10) T104°F (40°C)

OPTICS

High definition OPTI BEAM optics with luminance control UGR<19. Available in Flood and Wide Flood optics.

MATERIAL

Baffle: Thermoplastic.

Body: Painted extruded aluminum with excellent resistance to atmospheric agents and UV rays.

Diffuser: Transparent glass screen, with black serigraphy on the edge.

Optical assembly: Die-cast aluminum body and heat sink.

MOUNTING

Ceiling mounted, to be installed on a standard octagonal 4" junction box with painted canopy.

ELECTRICAL

High efficiency LED driver, rated at 50 000 hours. 120V.

FINISH

Trim: Black (RAL9005), Gray (RAL9007), Rust Brown (RAL8017), and White (RAL9016) painted with a high level of weather and UV resistance. The semi-gloss finish coating is electrostatically applied durable acrylic enamel baked at high temperatures for superior color retentive finish. We provide RAL numbers that are similar, but we cannot guarantee an exact color match. For a more accurate color and gloss match, please contact customer service for a sample chip.

Baffle: Black, Glossy Sand, Glossy Copper, Glossy, Urban Bronze and Glossy Lead.

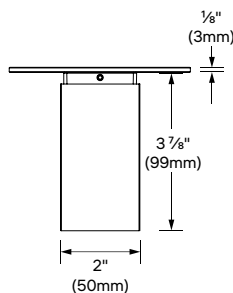
OPERATING TEMPERATURE

-22°F to 122°F (-30°C to 50°C)

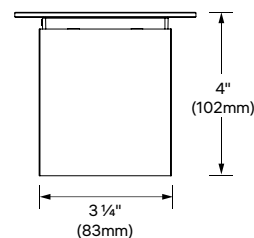
WEIGHT

1.60lb (0.7kg)

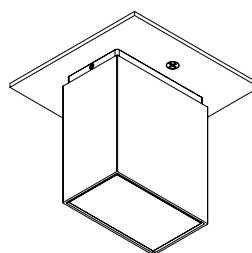
DIMENSIONS



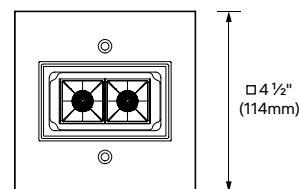
SIDE VIEW



FRONT VIEW



ISOMETRIC VIEW



BOTTOM VIEW

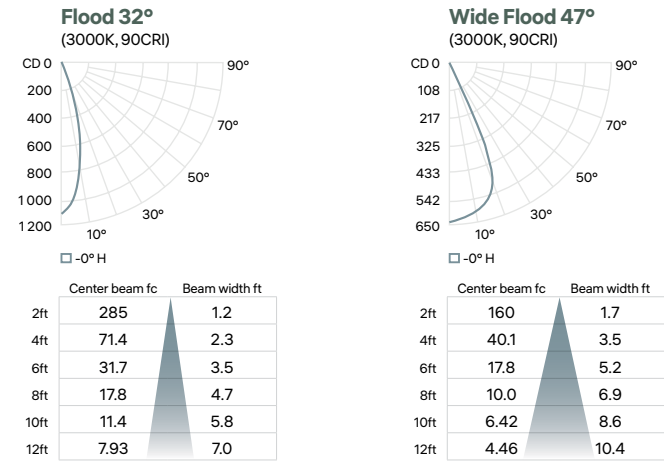
LASER BLADE INOUT 2
Ceiling - Integral

Project: _____
Type: _____

PHOTOMETRIC DATA

CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	BUG	MODELS
3000	90	5.4	Flood 32°	352	65	1 142	B1 U0 G0	ILBIO02-C-930-FL
			Wide Flood 47°	339	63	642	B1 U0 G0	ILBIO02-C-930-WF

Use multiplier table for other CCT and CRI output data. Efficacy based on IESNA LM-79 test reports. Visit iguzzini.com/us for complete photometric data.



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	1	1	1.1	1.14