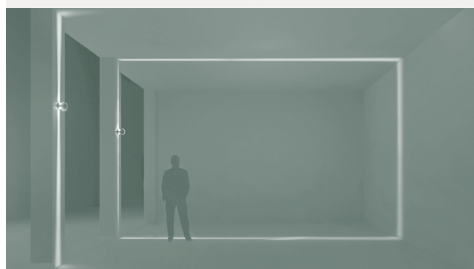
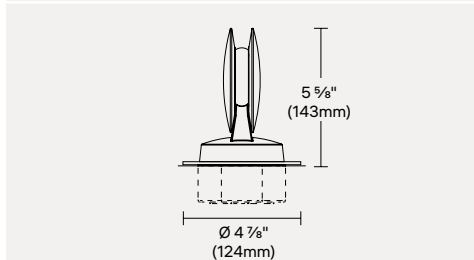


TRICK

Blade Effect - Integral

Project: _____

Type: _____



Surface mounted luminaire that emits a light blade without any unwanted dispersion.
Design by Dean Skira.

PHOTOMETRIC SUMMARY

Output	Optic	Lumens (lm)	Efficacy (lm/W)	Max Candela (cd)
BO	Blade 360°	144	20	467
BO	Blade Effect	31	4	271

For 3000K, 80CRI. Consult [page 3](#) for full photometric data.

FINISH OPTIONS



Consult factory for custom finishes

OPTIC OPTIONS



FEATURES

- Additional light effect available with integral driver: [180° Light Blade](#), [Radial Effect](#) & [Wall Washer](#)
- Additional light effect available with remote driver: [180° Light Blade](#), [360° Light Blade](#), [Radial Effect](#) & [Wall Washer](#)
- Consult factory for further customization
- Full specification available [page 2](#)



ORDERING INFO

PRODUCT CODE

EXAMPLE: ITRC-S-BO-JB-830-BL360-UNV-01

MODEL	SIZE	OUTPUT	MOUNTING	LED	OPTIC	VOLTAGE	FINISH
ITRC Trick	S Small	BO Base Output (7.2W)	JB Surface mounted junction box	830 3000K, 80CRI	BL360 Blade 360° LL¹ Blade Effect	UNV 120-277V	01 White 02 Black 15 Gray F5 Rust Brown RAL#¹ Custom RAL

¹ Additional fees may apply for custom finish. Contact factory for details.

TRICK**Blade Effect - Integral**

Project: _____

Type: _____

SPECIFICATIONS**LUMEN MAINTENANCE**

80% of initial lumens at 100 000 hours (L80 B10) T77°F (25°C)
 80% of initial lumens at 100 000 hours (L80 B10) T104°F (40°C)

OPTICS

360° blade effect and light blade.

MATERIAL

Body: Die-cast aluminum
Diffuser: PMMA lens
Hardware: Stainless steel screws

MOUNTING

Wall or ceiling mounted, to be installed on a standard octagonal 4" junction box. Floor mounting in dry location only (interior).

ELECTRICAL

Integral high efficiency LED driver, rated at 50 000 hours. 120-277V.

FINISH

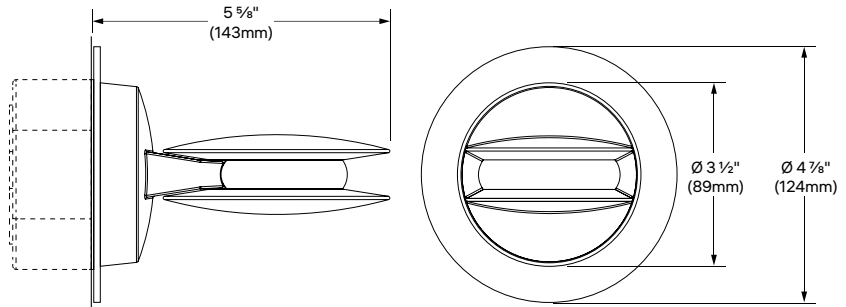
Black (RAL9005), Gray (RAL9007), Rust Brown (RAL8017), and White (RAL9016) painted with a high level of weather and UV resistance. The semi-gloss finish coating is electrostatically applied durable acrylic enamel baked at high temperatures for superior color retentive finish. We provide RAL numbers that 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.

OPERATING TEMPERATURE

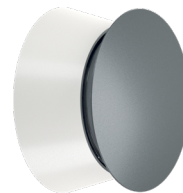
BO: From -30°C to 50°C (-22°F to 122°F)

WEIGHT

1.1lb (0.5kg)

DIMENSIONS**SIDE VIEW****FRONT VIEW****FAMILY OVERVIEW**

Line voltage version with integral LED drive

**S - SMALL**Blade
360°**S - SMALL**Blade
180°**M - MEDIUM**Blade
180°**S - SMALL**Radial
360°**M - MEDIUM**Radial
360°**L - LARGE**Radial
360°**S - SMALL**Wall
Washer**M - MEDIUM**Wall
Washer

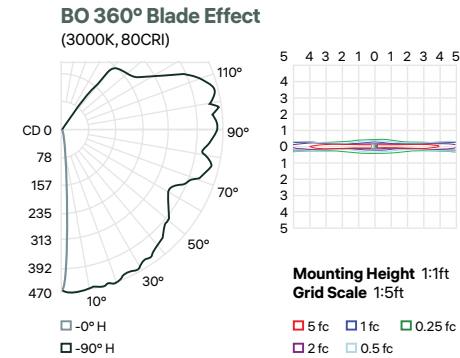
TRICK
Blade Effect - Integral

Project: _____
Type: _____

PHOTOMETRIC DATA

CCT (K)	CRI	OUTPUT	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODELS
3000	80	BO	7.2	360° Blade Effect	144	20	467	ITRC-S-BO-XX-830-BL360

Efficacy based on IESNA LM-79 test reports. Visit iguzzini.com/us for complete photometric data.



CCT (K)	CRI	OUTPUT	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODELS
3000	80	BO	7.2	Blade Effect	31	4	271	ITRC-S-BO-XX-830-LL

Efficacy based on IESNA LM-79 test reports. Visit iguzzini.com/us for complete photometric data.

