
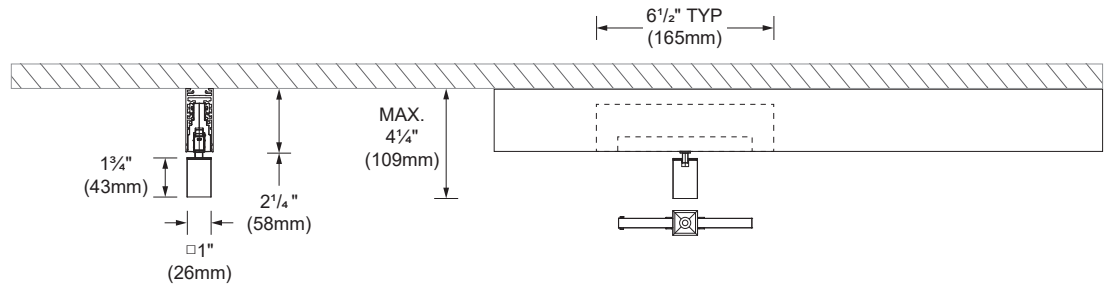


Laser Blade XS Superrail track projector consist of one or two miniaturised adjustable spotlights with metallised thermoplastic high definition Opti Beam reflectors. Despite the ultra compact size of the product, the patented technology of the optic system guarantees an efficient luminous flux and a high level of visual comfort. Perfect for retail and hospitality environments. To be installed on the Superrail 48V track system with a rapid tool-free connecting system. The adapter includes dimming capability allowing each light module to be adjusted separately.

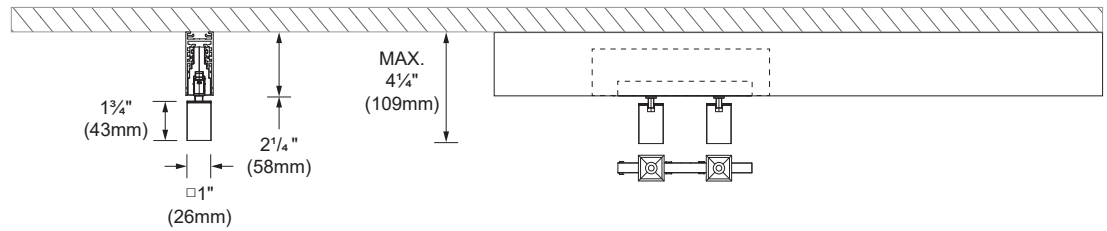
Luminaire characteristics:	Power input: 3.3W to 5.3W (system wattage) Lumens: 160lm per head (for 3000K, 90CRI) Luminaire efficacy: Up to 48lm/W
Source:	White LED (LM-80), 2700K: 90CRI, 3000K: 90CRI, 3500K: 90CRI, 4000K: 90CRI.
Lumen maintenance:	80% of initial lumens at 50 000 hours (L80) (LM79)
Optics:	Low luminance Opti Beam technology with flood distribution.
Ajustment:	Tilt 90° Pan 360°
Material:	Body: extruded aluminum Reflector and baffles: metalized thermoplastic Adapter: thermoplastic
Mounting:	Mechanical fastening with included adapter on Superrail track.
Electrical:	Superrail 48V track with remote power supply (Class 2 wiring).
Dimming:	0-10V single channel for complete track control. DALI individual fixture addressing and control. Refer to iGuzzini Superrail track specification for dimming options.
Finish:	Black or white (RAL9010) painted finish.
Weight:	0.37lb (0.17kg) to 0.66lb (0.3kg)
Warranty:	5 year limited warranty.
Ratings:	IP20
Certification:	 cULus listed for dry location

DIMENSIONS

**LASER BLADE XS01
TRACK PROJECTOR**



**LASER BLADE XS02
TRACK PROJECTOR**

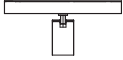


PHOTOMETRIC DATA

Visit iguzzini.com/us for complete photometric data.

TRACK MODEL

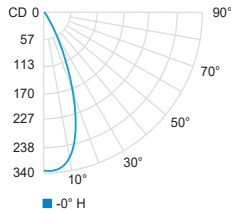
LBXS01



CCT (K)	CRI	LOAD (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODEL
3000K	90	3.3W	Flood 42°	160	48	336	ILBXS01-SR-T-930-FL

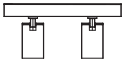
*USE MULTIPLIER TABLE BELOW FOR OTHER CCT AND CRI OUTPUT DATA

Flood 42° (3000K, 90 CRI)



Center Beam fc	Beam Width ft
83.5 fc	1.5
20.9 fc	3.0
9.28 fc	4.5
5.22 fc	6.0
3.34 fc	7.5
2.32 fc	9.0

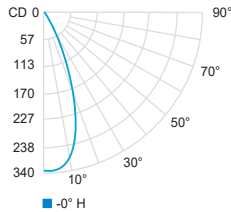
LBXS02



CCT (K)	CRI	LOAD (W)	OPTIC	LUMENS (Per head) (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODEL
3000K	90	5.3W	Flood 42°	160	60	336	ILBXS02-SR-T-930-FL

*USE MULTIPLIER TABLE BELOW FOR OTHER CCT AND CRI OUTPUT DATA

Flood 42° (3000K, 90 CRI)



Center Beam fc	Beam Width ft
83.5 fc	1.5
20.9 fc	3.0
9.28 fc	4.5
5.22 fc	6.0
3.34 fc	7.5
2.32 fc	9.0

CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.94	1	1.06	1.12

ACCESSORIES

EXTRA LUMINAIRE ADAPTER (NO LOCK)

- IPB60-01** - White finish
- IPB60-02** - Black finish



ORDERING INFO

ILBXS - **SR** - **T** - - -
FIXTURE

MODEL

- ILBXS01 - SR** - Single on Superrail ⁽¹⁾
- ILBXS02 - SR** - Double on Superrail ⁽¹⁾

MOUNTING

- T** - Track

LED

- 927** - 2700K , 90 CRI
- 930** - 3000K, 90 CRI
- 935** - 3500K, 90 CRI
- 940** - 4000K, 90 CRI

OPTIC

- FL** - Flood 42°

FINISH (body finish / baffle finish)

- 01** - White / Black
- 02** - Black / Black
- 31** - White / White

⁽¹⁾ Adapter IPB60 for Superrail included