

LASER BLADE XS

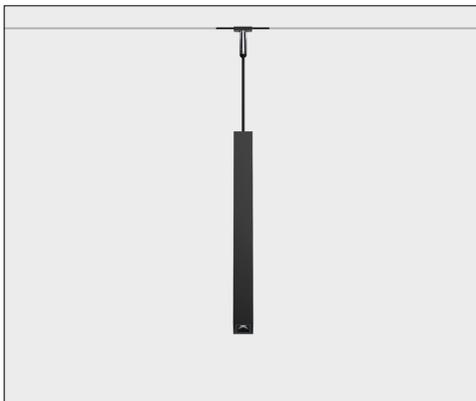
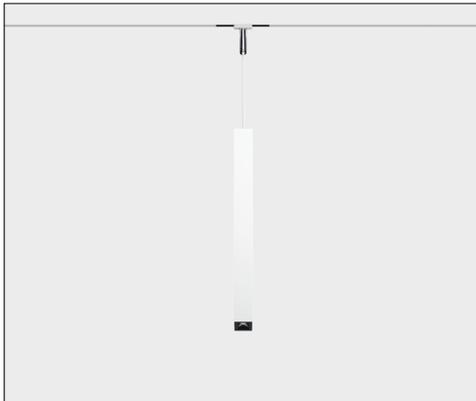
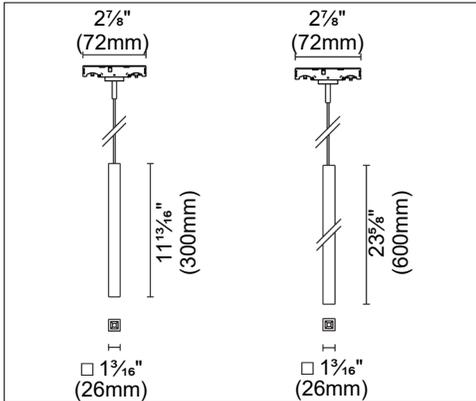
TRACK PENDANT FOR FILORAIL - DALI BROADCAST

Type:

SPECIFICATION SHEET

Project:

Page: 1 of 3



Luminaire characteristic:

CCT (K)	MODELS	SIZE	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)
3000	Laser Blade	1 cell	2.8	Flood (44°)	168	60	307

Source:

White LED
2700K : 90CRI,
3000K : 90CRI,
3500K : 90CRI,
4000K : 90CRI,

Lumen maintenance:

80% of initial lumens at 50 000 hours (L90 B10) (LM-80).

Optics:

Flood.
High level of visual comfort.

Material:

Body: Extruded aluminium.
Adapter: Thermoplastic material.
Reflectors: metallized thermoplastic.

Mounting:

Adjustable spotlight with track adapter for 48V low voltage iGuzzini Filorail track (to be ordered separately). The length of the pendant cable can be manually adjusted. **The track heads can only be installed on the straight section of the track.**

Electrical:

Filorail Track Low Voltage 48V DC track system.

Control:

DALI Broadcast: Single address for all the track heads.

Finish: (Body/Baffle)

White painted finish.
White/Black painted finish.
Black/Black painted finish.
White/Gold painted finish.
Black/Gold painted finish.
White/Burnished Chrome painted finish.
Black/Burnished Chrome painted finish.

Weight:

ILBXS-FR-13: 1.50lb (0.68kg)
ILBXS-FR-16: 1.06lb (0.48kg)

Warranty:

5 year limited warranty.

Ratings:

IP20

Certification:



cULus listed for dry location.

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Page: 2 of 3

ORDERING INFO

[CLICK HERE](#)



CONFIGURE



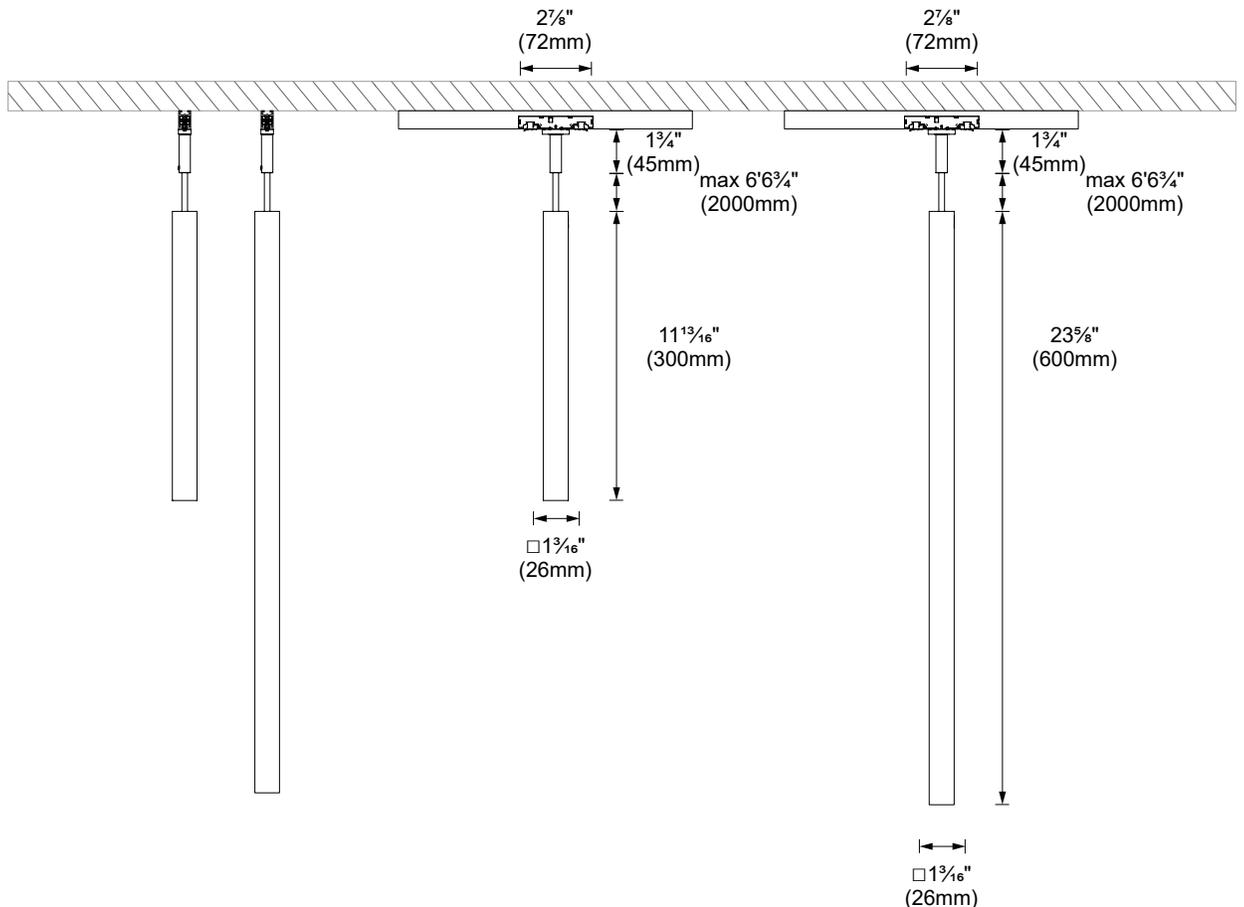
PRODUCT CODE

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MODEL	SIZE	INSTALLATION	LED	OPTIC	FINISH (BODY/BAFFLE)	DIMMING	CIRCUIT CLASS
ILBXS-FR Laser Blade Filorail	13 1 cell H=11 ¹³ / ₁₆ " (300mm)	P Track Pendant	927 2700K, 90CRI	FL Flood (44°)	31	DAB DALI Broadcast	CL2 Class 2
	16 1 cell H=23 ⁵ / ₁₆ " (600mm)		930 3000K, 90CRI		02		
			935 3500K, 90CRI		01		
			940 4000K, 90CRI		41		
					44		
					E7		
					F1		

DIMENSIONS

Laser Blade 1 cell
□ 1³/₁₆" (26mm)



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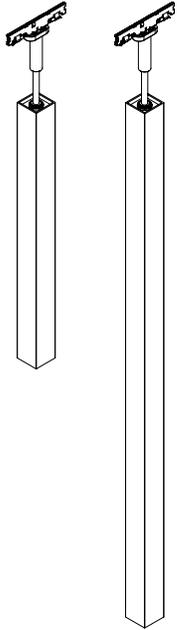
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Page: 3 of 3

PHOTOMETRIC DATA

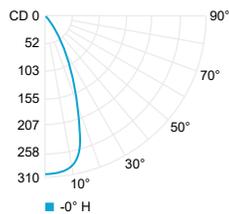
Visit iguzzini.com/us for complete photometric data.

Laser Blade 26
□ 1 1/16" (26mm)



CCT (K)	CRI	POWER (W)	OPTIC	BEAM	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000	90	2.3	Flood	44°	168	58	307	ILBXS-FR-01-P-930-FL

Flood, (3000K, 90CRI)



	Center beam fc	Beam width ft
17ft	1.06	13.7
34ft	0.27	27.4
51ft	0.12	41.1
68ft	0.07	54.9
85ft	0.04	68.6
102ft	0.03	82.3

CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	1.00	1.00	1.05	1.20