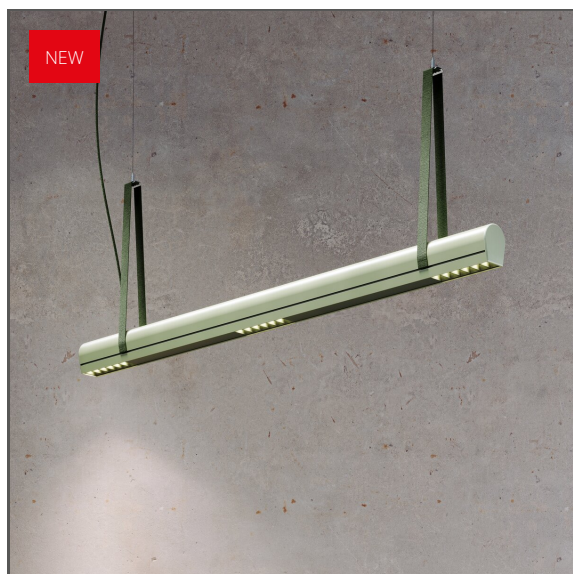


Fixture TU BEAM NATURAL

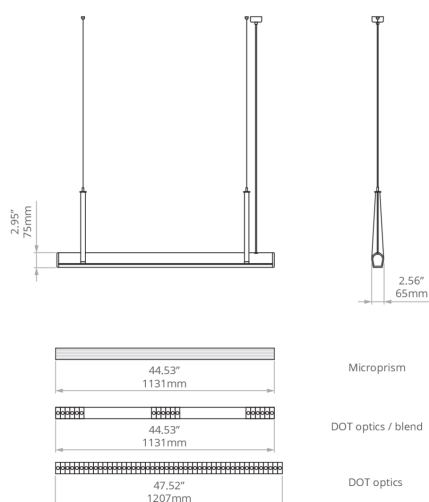


IP20



- Easy and intuitive adjustment, thanks to specially designed belts - the design provides full freedom of rotation, in every direction, by 360 degrees
- Three types of optics - focusing optics, focusing optics with blend, lamellas
- Possibility to obtain UGR < 10
- Three unique stylistic variants - Coastal, Industrial and Natural
- Modern soft shape of the profile
- Standardly equipped with a DALI power supply, enabling integration with the control system
- Equipped with a light source, electronics and mounting accessories

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Material	aluminum
Color	natural lacquered
Control	DALI
Mounting type	Suspended
Height H	75 mm
Width [W]	62.1 mm
Shape	linear
Lighting direction	down
IP protection rating	20
Color temperature	3000 K
Lifetime	70000 h
Color Rendering Index CRI	90
MacAdam's ellipse	3 SDCM

Fixture TU BEAM NATURAL

Input voltage	220-240 V 50/60 Hz
Protection class	I
Building type	Commercial, Residential, HoReCa object, Entertainment/ Arts
Facility zone	conference room, lobby / foyer

Cover	Length [L]	Luminous flux of the fixture	Luminare power	Efficiency	Kąt soczewki Min	Unified glare rate	Ref
microprism	1131 mm	2700 lm	28 W	96 lm/W	65°		FPTY001-1630DB
microprism	1971 mm	4750 lm	46 W	103 lm/W	65°		FPTY002-1630DB
microprism	2811 mm	6750 lm	64 W	105 lm/W	65°		FPTY003-1630DB
DOT optics / blend	1131 mm	1100 lm	17 W	65 lm/W	36°	13	FPTY011-1630DB
DOT optics / blend	1971 mm	1450 lm	21 W	69 lm/W	36°	13	FPTY012-1630DB
DOT optics / blend	2811 mm	1850 lm	25 W	74 lm/W	36°	13	FPTY013-1630DB
DOT optics	1207 mm	1150 lm	17 W	68 lm/W	36°	13	FPTY021-1630DB
DOT optics	1956 mm	1900 lm	25 W	76 lm/W	36°	13	FPTY022-1630DB
DOT optics	3003 mm	2900 lm	36 W	81 lm/W	36°	13	FPTY023-1630DB

SAMPLE PROJECTS

