

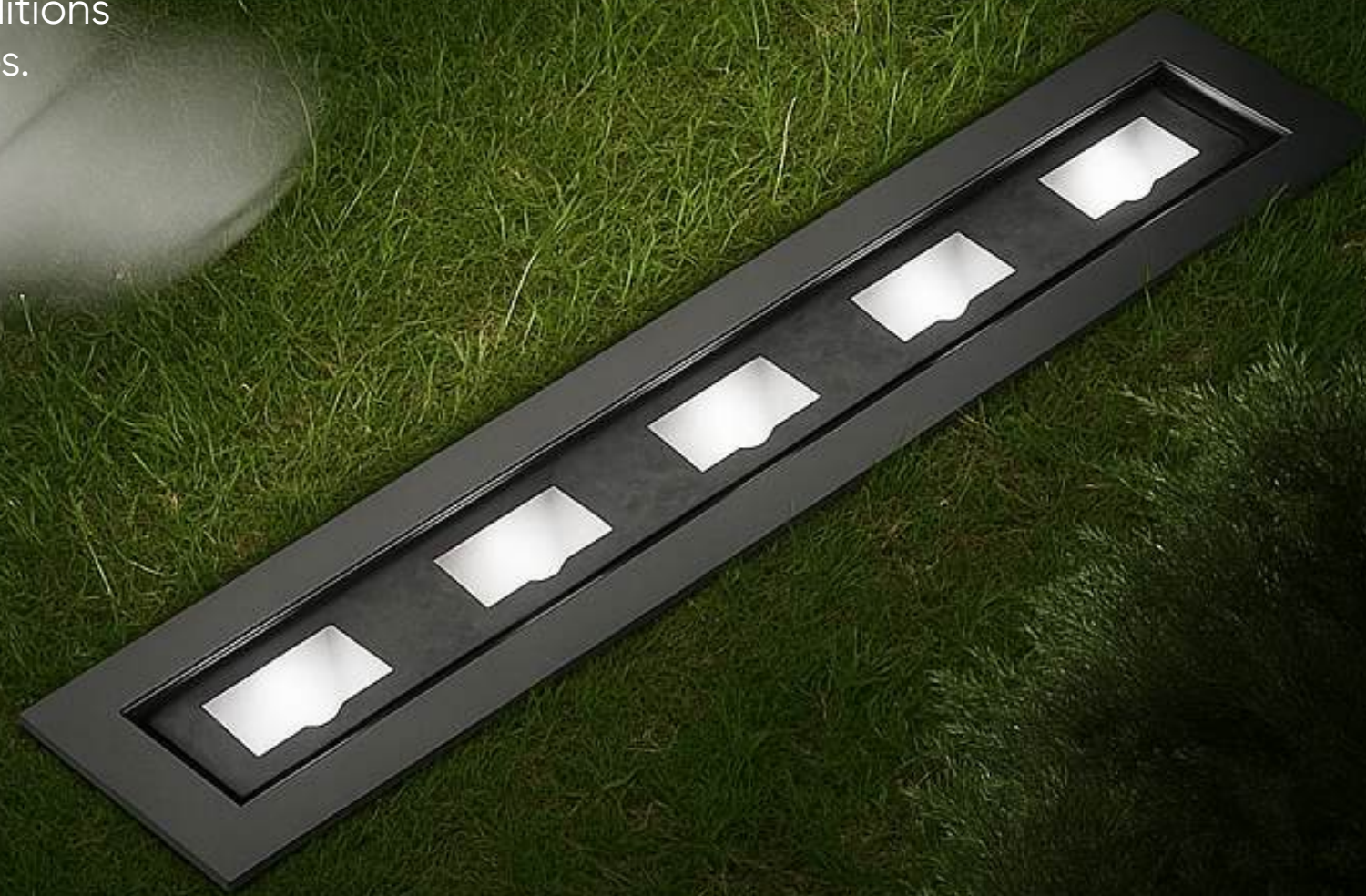
LINEUP

INTILED

about the series

INTILED
LINEUP

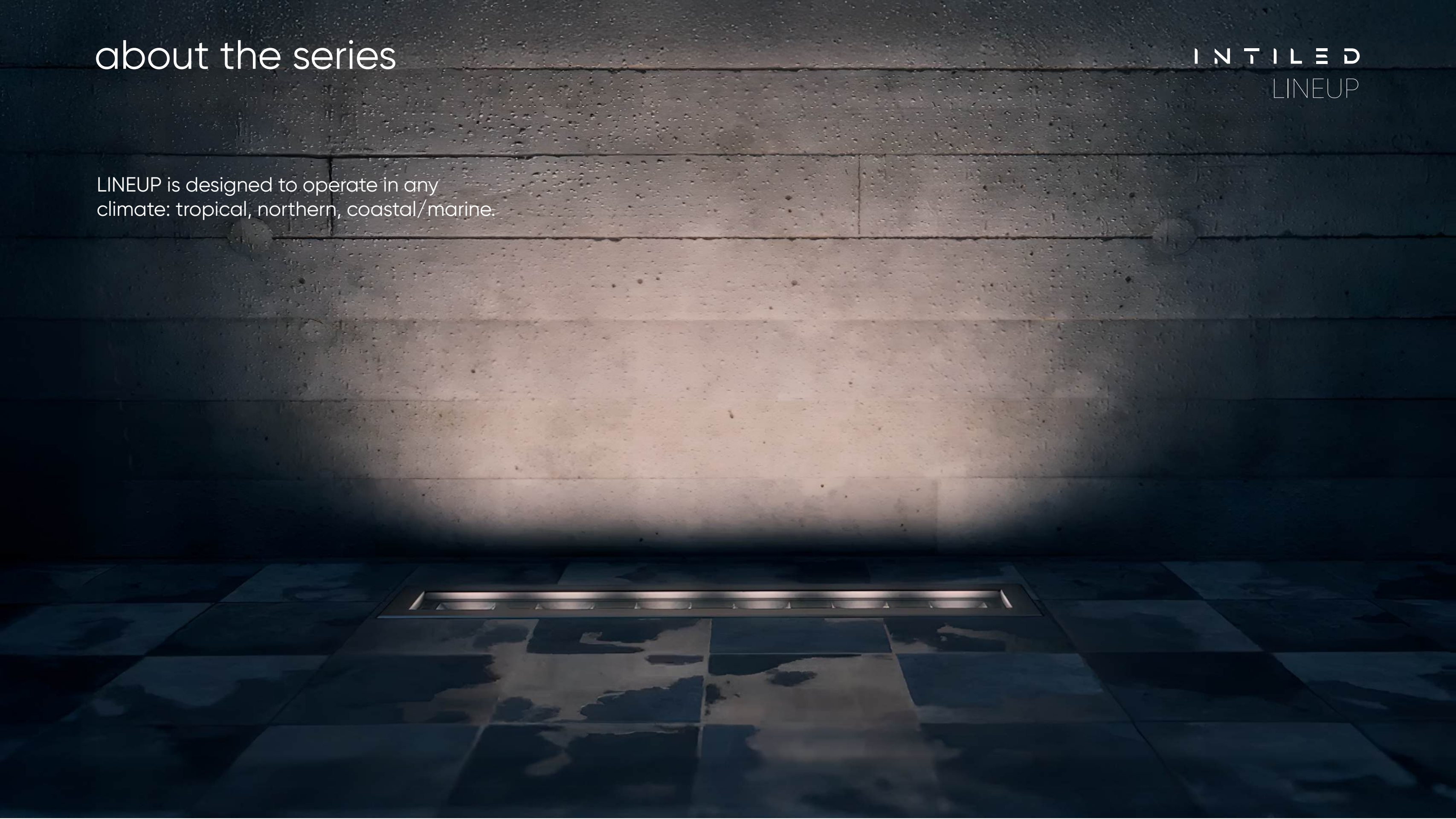
LINEUP is used for accent and flood lighting from the ground in projects where the possibilities for mounting lighting equipment on the façade are limited (heritage sites, etc.). The linear form factor of the fixture is indispensable in conditions of limited space for placing luminaires.



about the series

INTILED
LINEUP

LINEUP is designed to operate in any
climate: tropical, northern, coastal/marine.

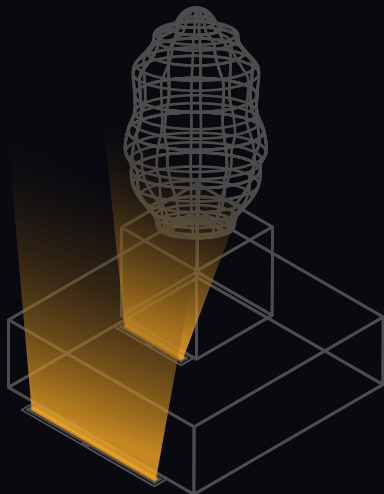


application

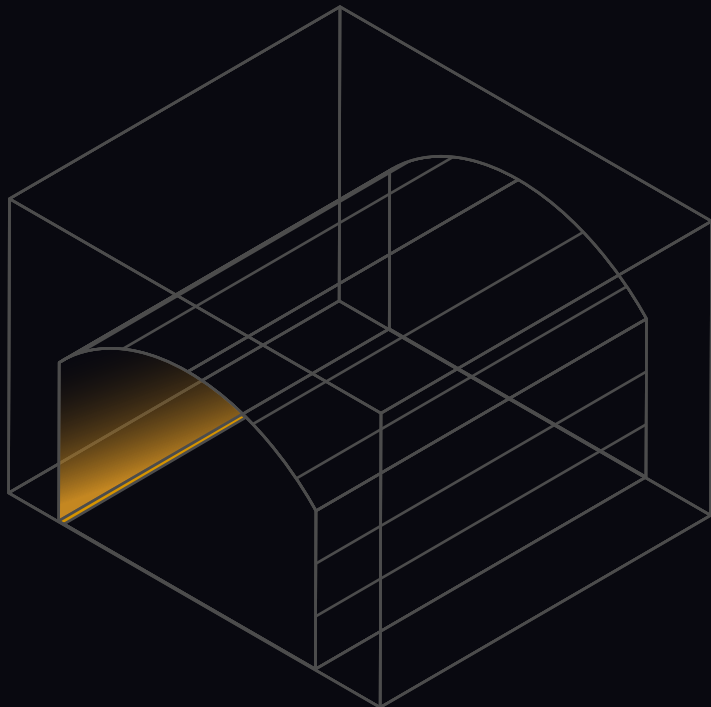
INTILED
LINEUP

accent

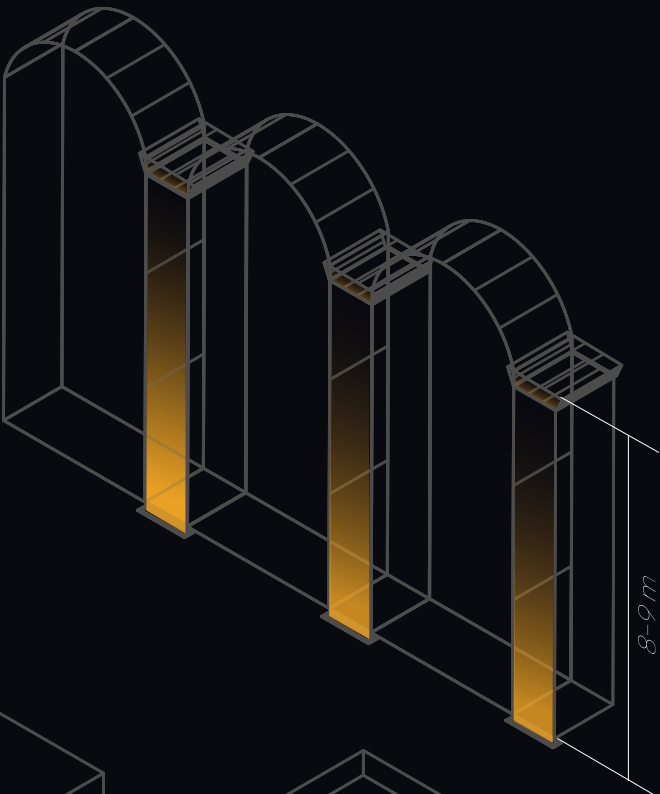
65°, 35x105°, 125°



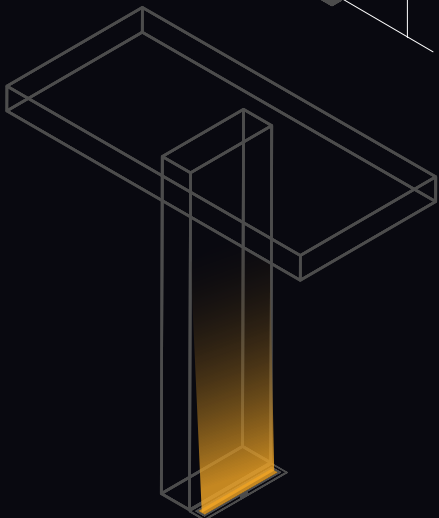
65°, 125°, 35x105°



9α10°, 15°

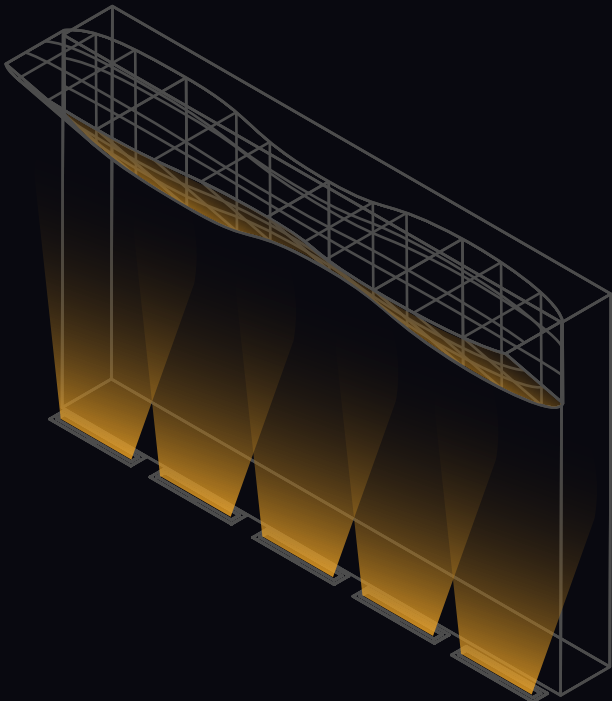


15°, 30°, 65°

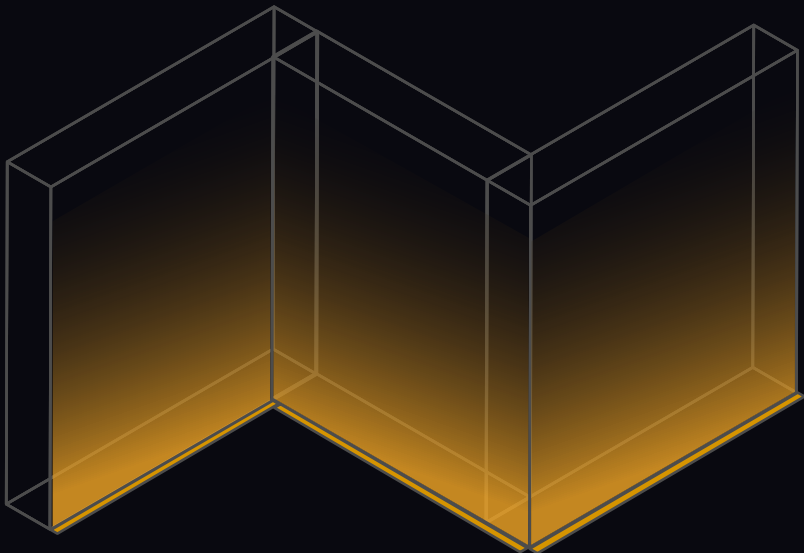


grazing floodlighting

15x50°, 30°, 65°, 35x105°



max height::
9α10°; h = 6-9m
10α30°; h = 4-7m
15x50°; h = 3-5m
35x105°; h = <3m



light effect

INTILED
LINEUP

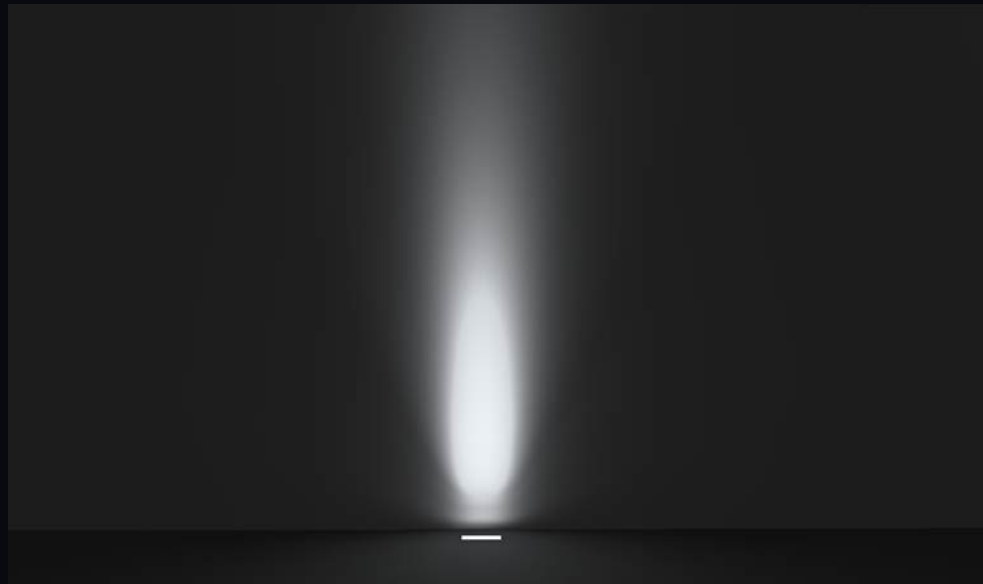


optic options

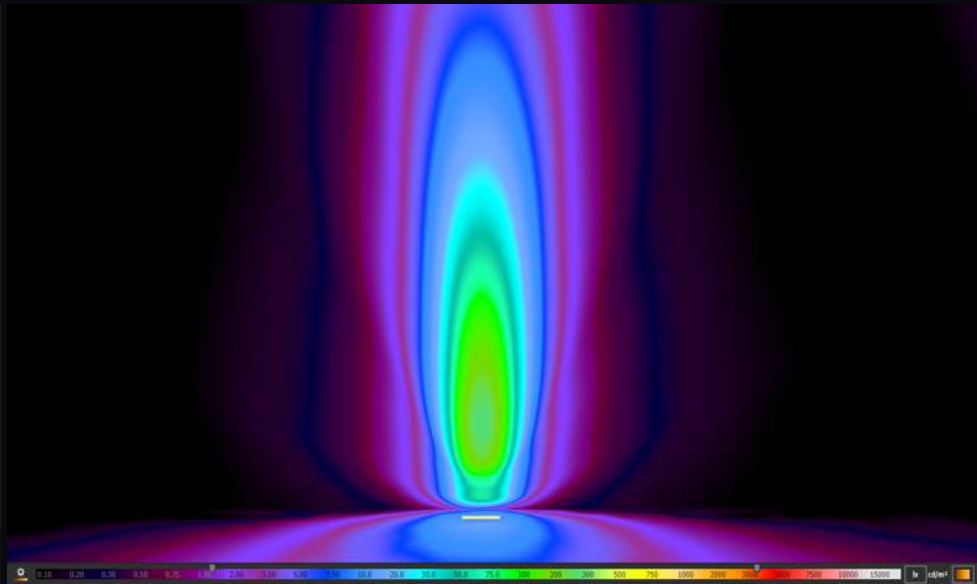
9a10°
monochromatic

INTILED
LINEUP

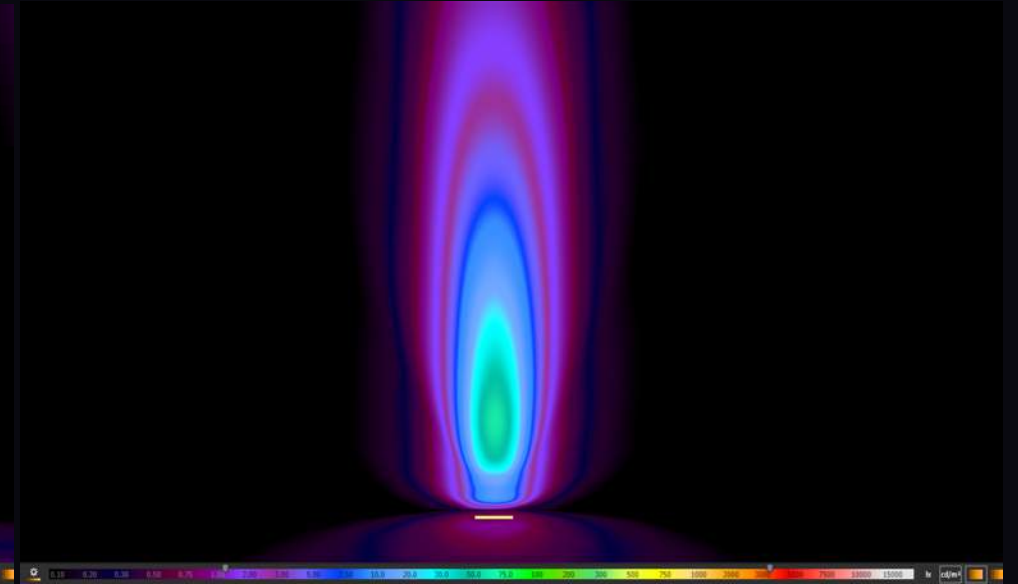
light effect



Illuminance



luminance



optic options

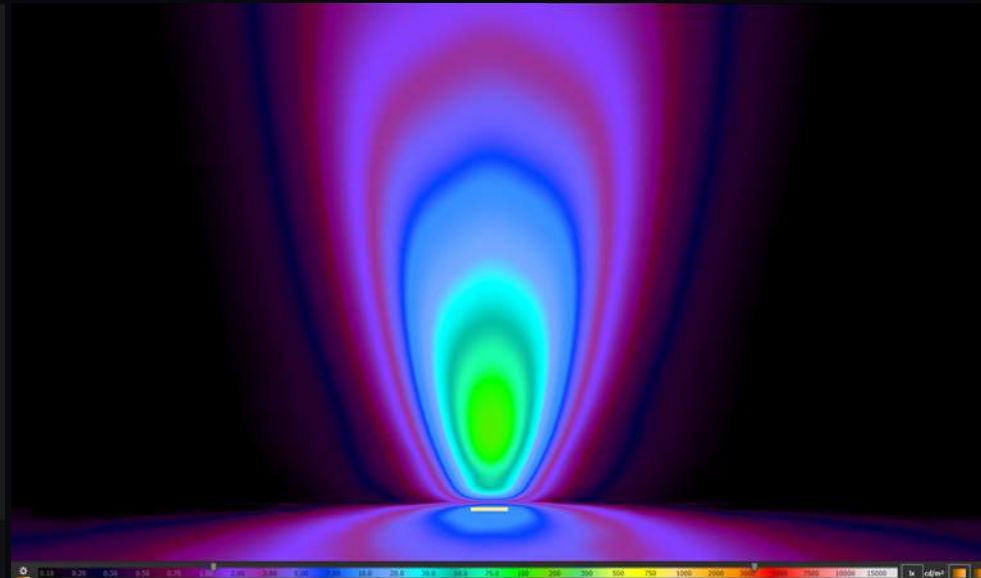
10α30°
monochromatic

INTILED
LINEUP

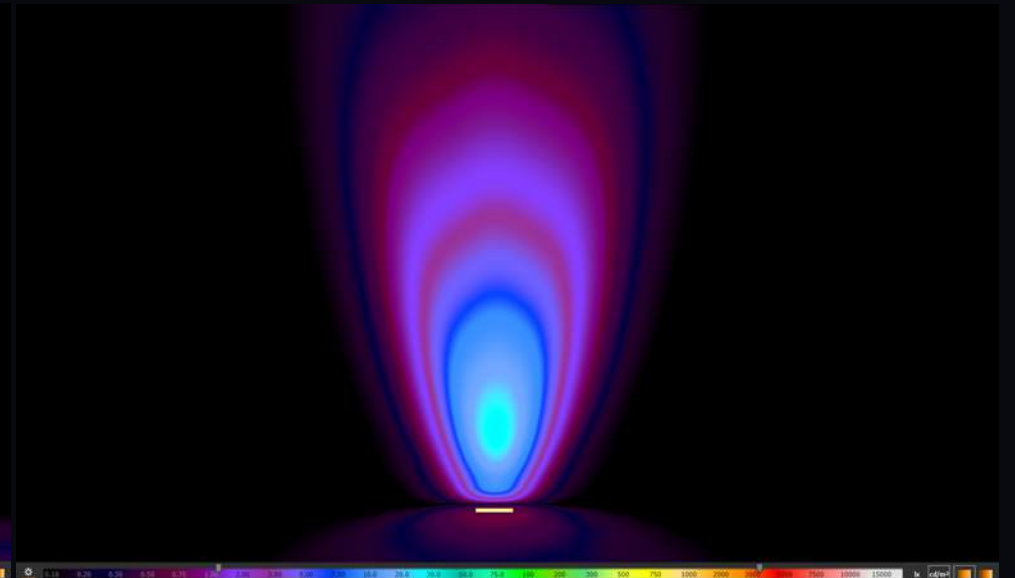
light effect



Illuminance



luminance



optic options

15°

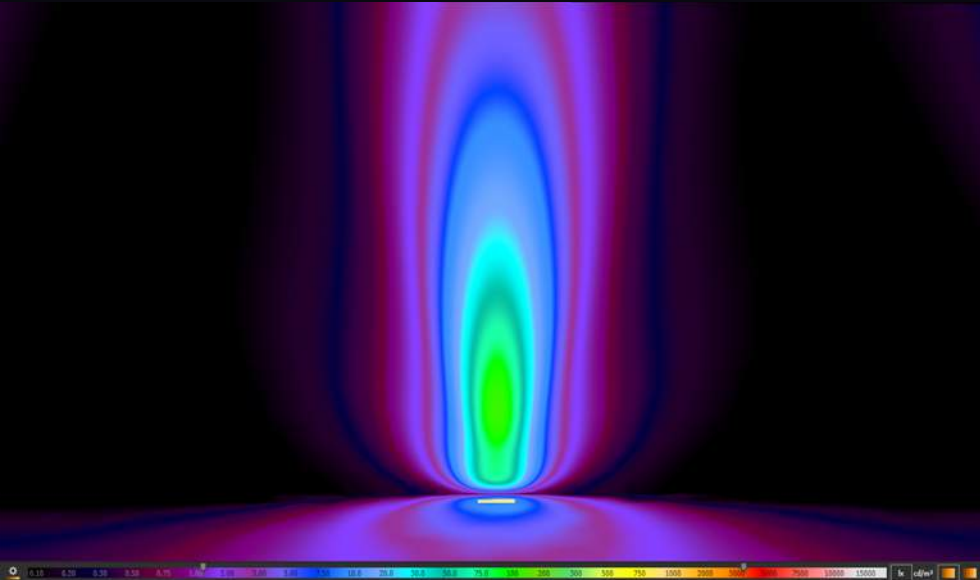
INTILED
LINEUP

monochromatic

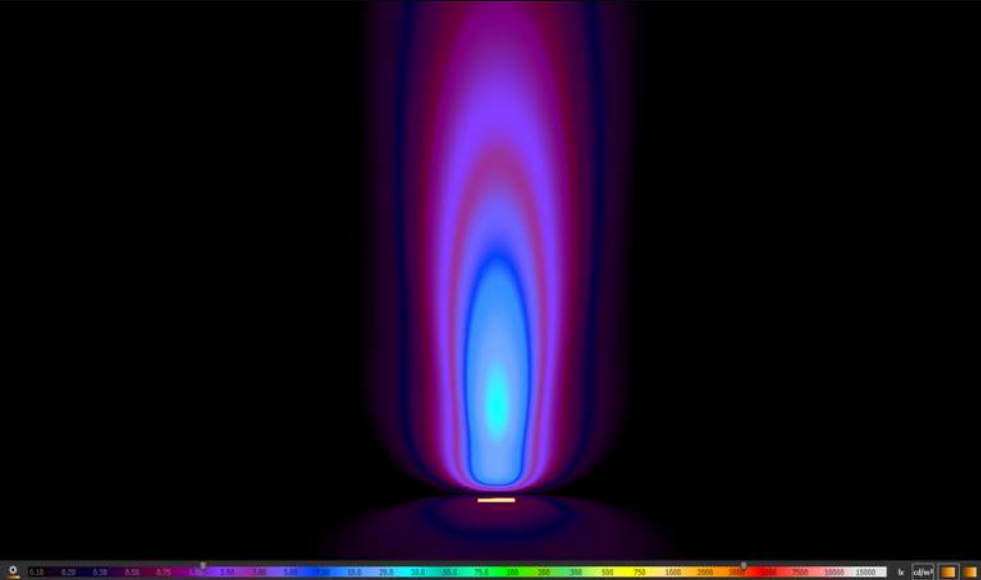
light effect



Illuminance



luminance

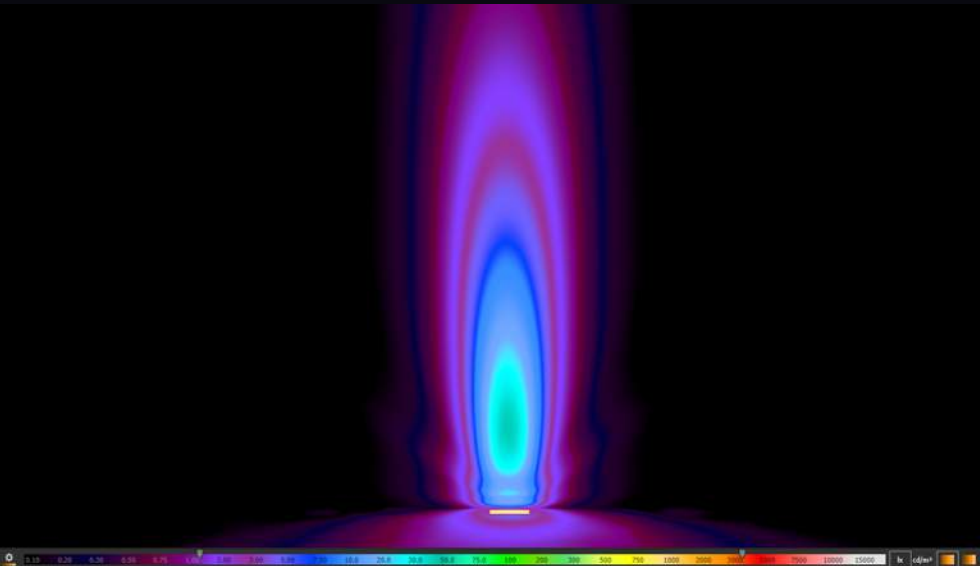


fullcolor

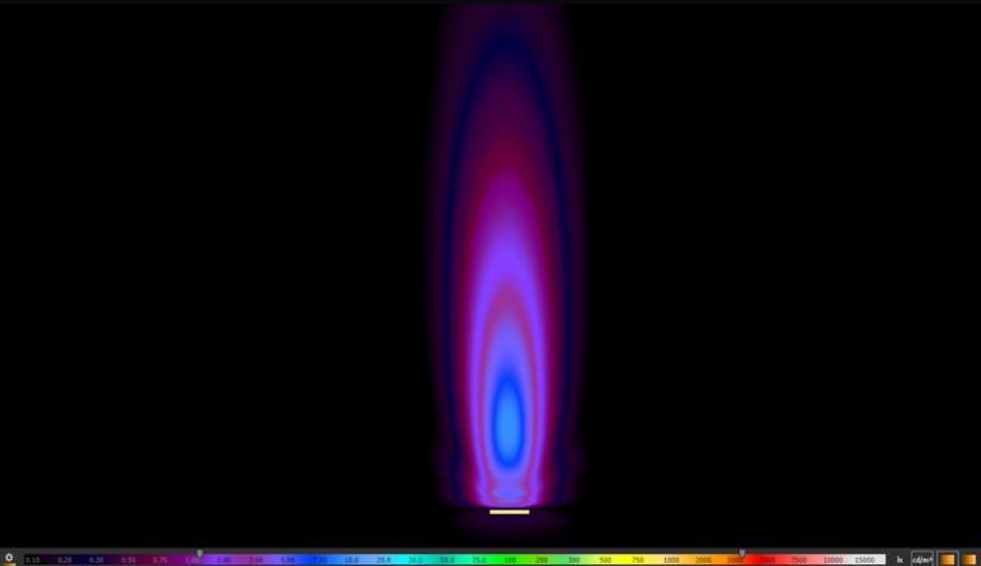
light effect



Illuminance



luminance



optic options

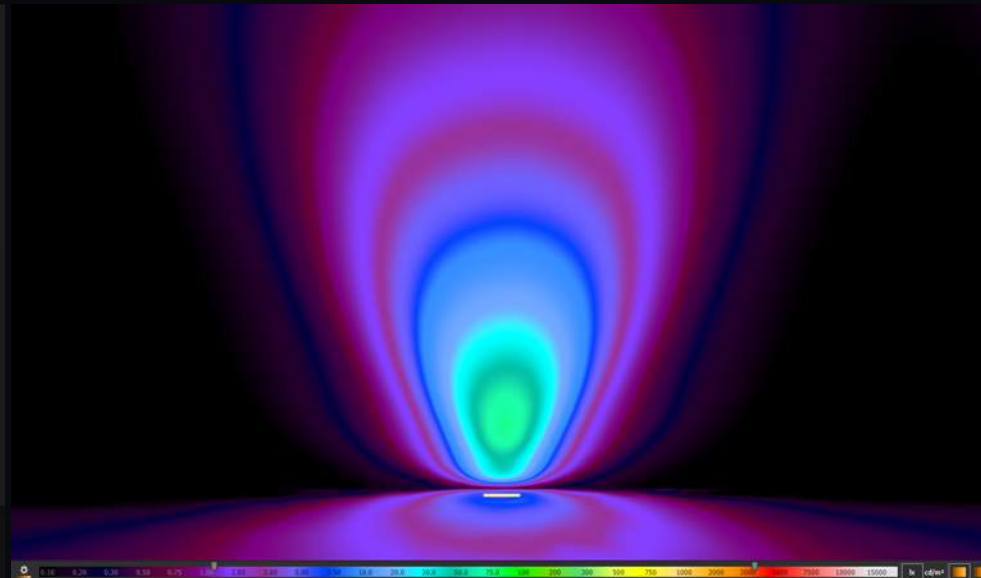
15x50°
monochromatic

INTILED
LINEUP

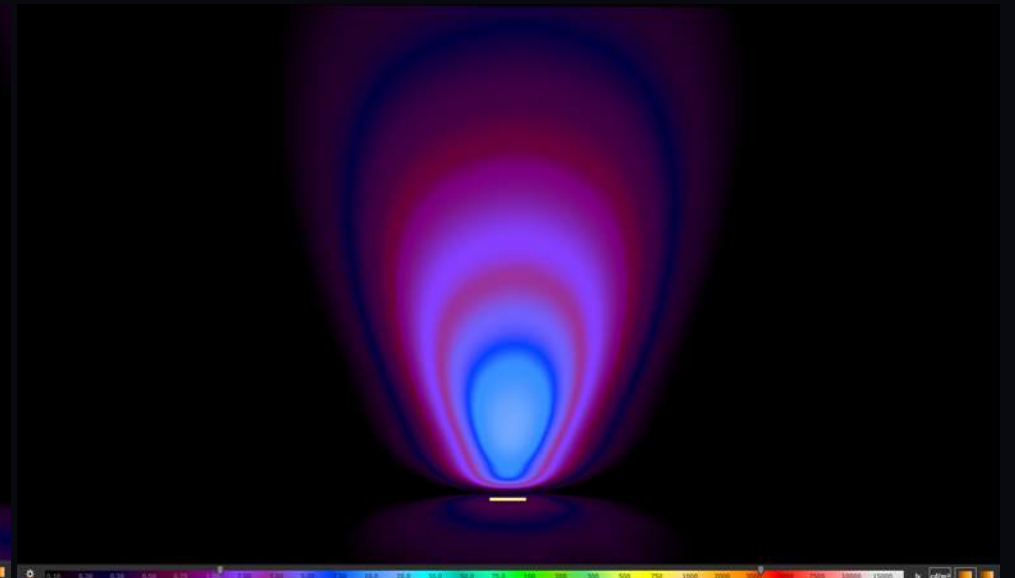
light effect



Illuminance



luminance



optic options

30°

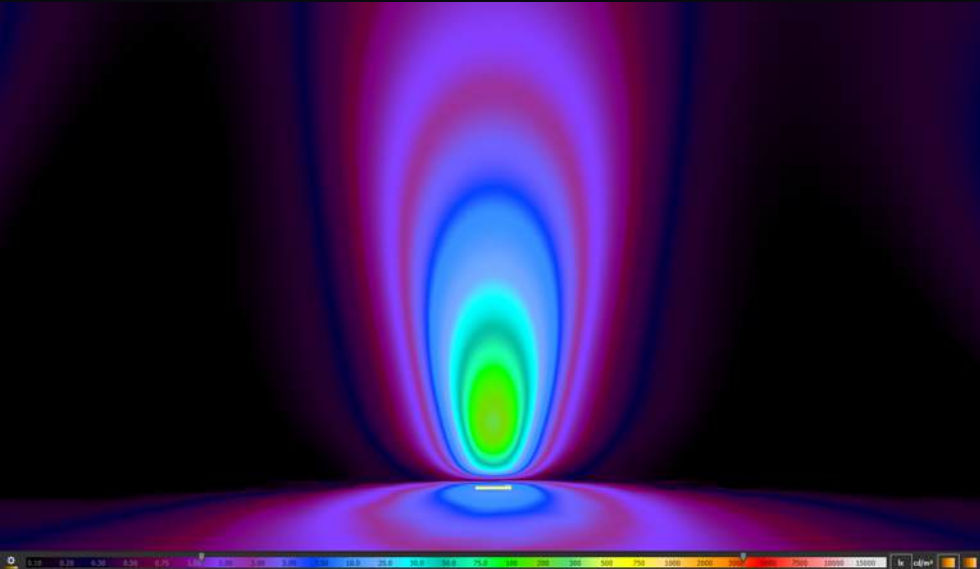
INTILED
LINEUP

monochromatic

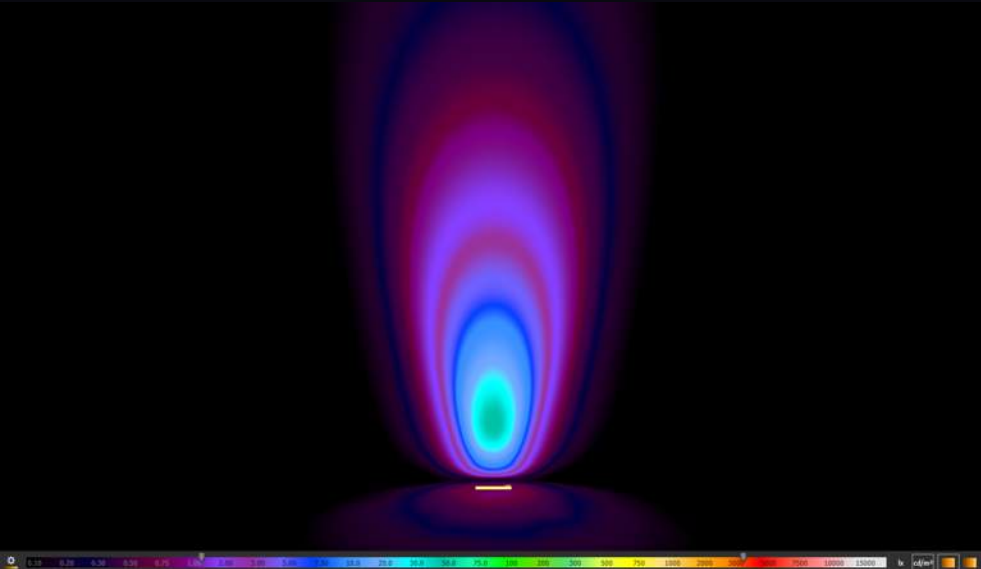
light effect



Illuminance



luminance

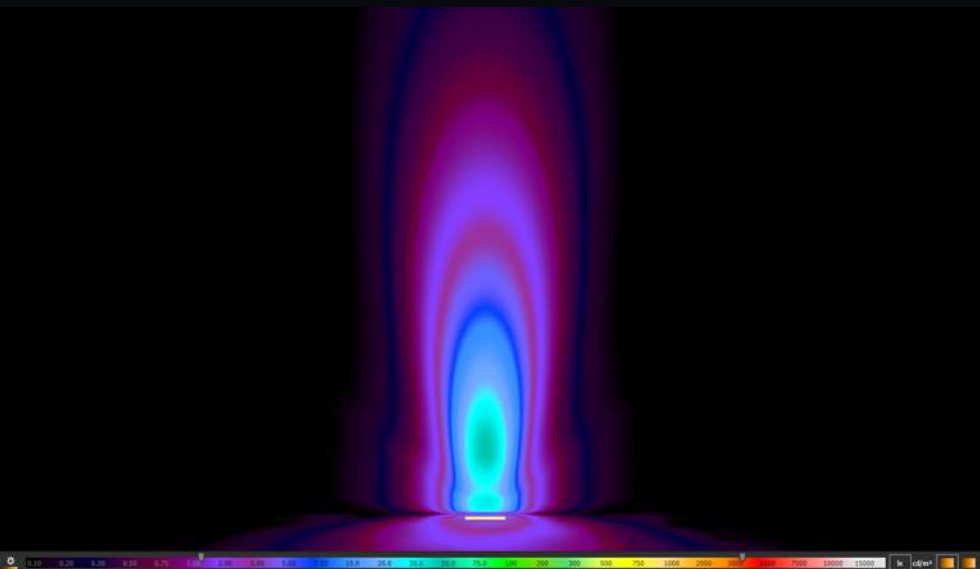


fullcolor

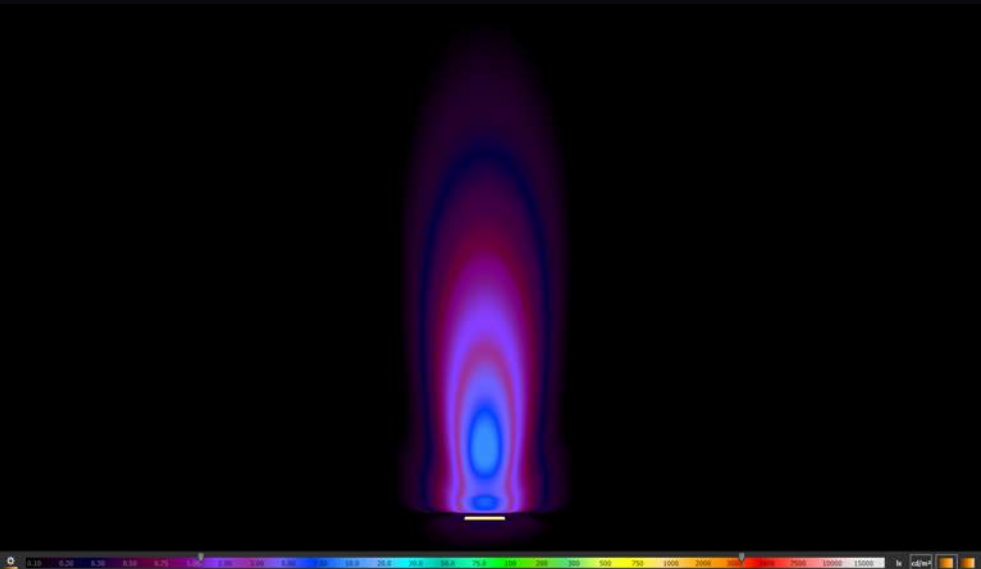
light effect



Illuminance



luminance

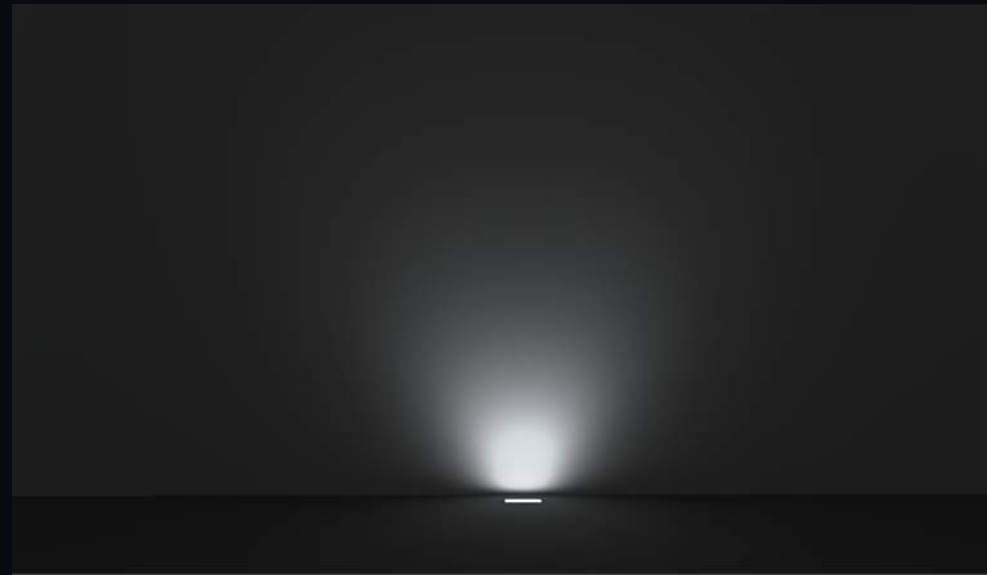


optic options

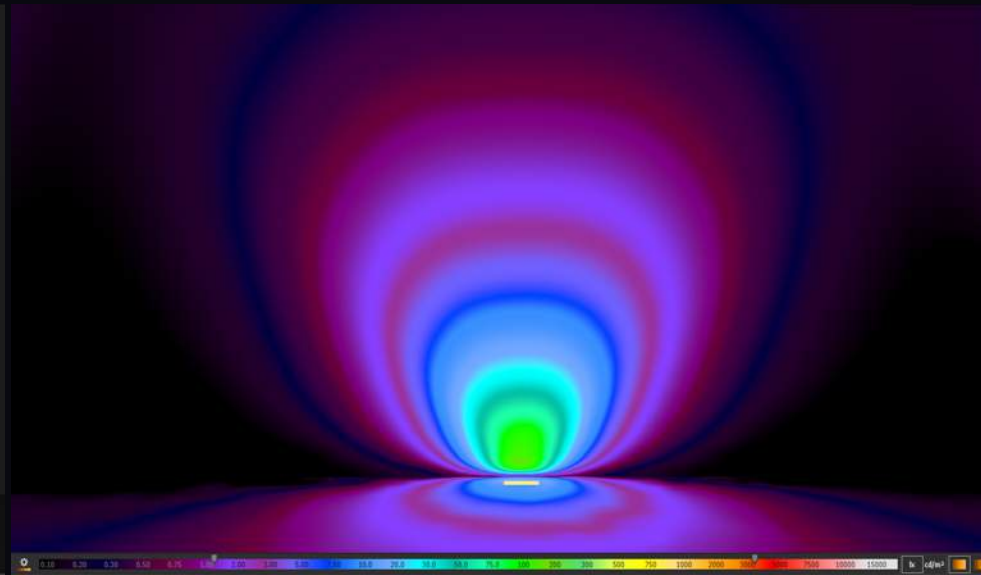
35x105°
monochromatic

INTILED
LINEUP

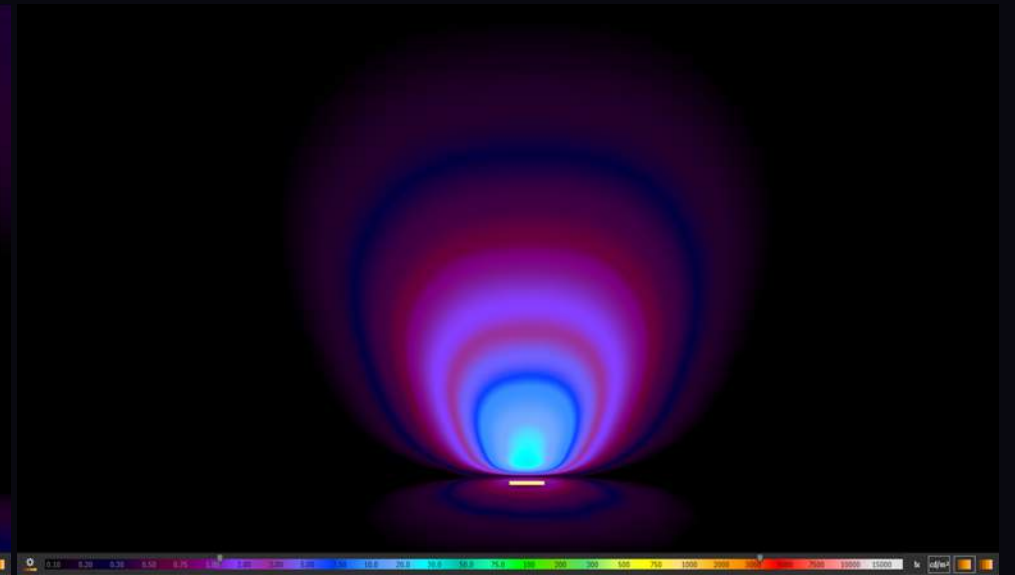
light effect



Illuminance



luminance



optic options

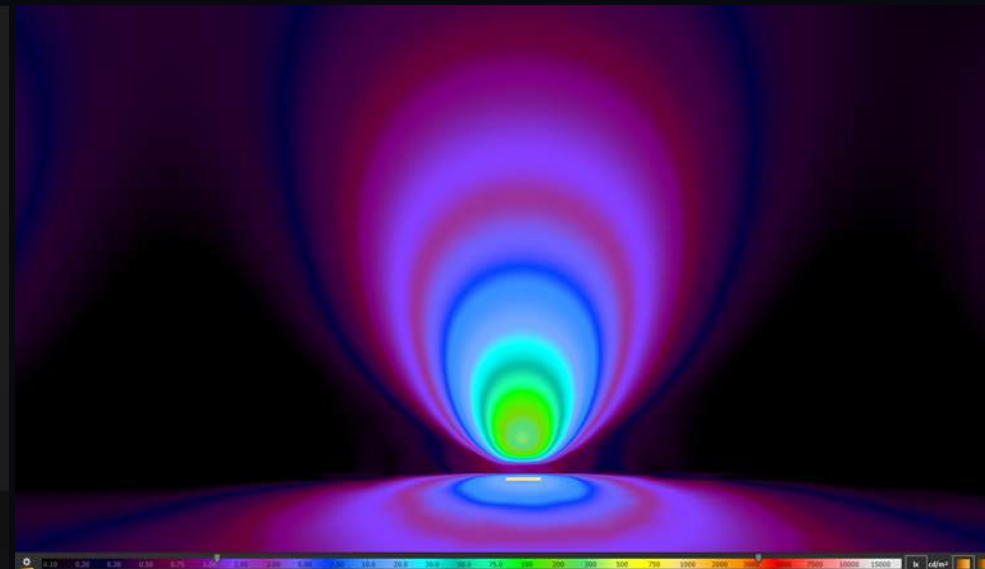
65°
monochromatic

INTILED
LINEUP

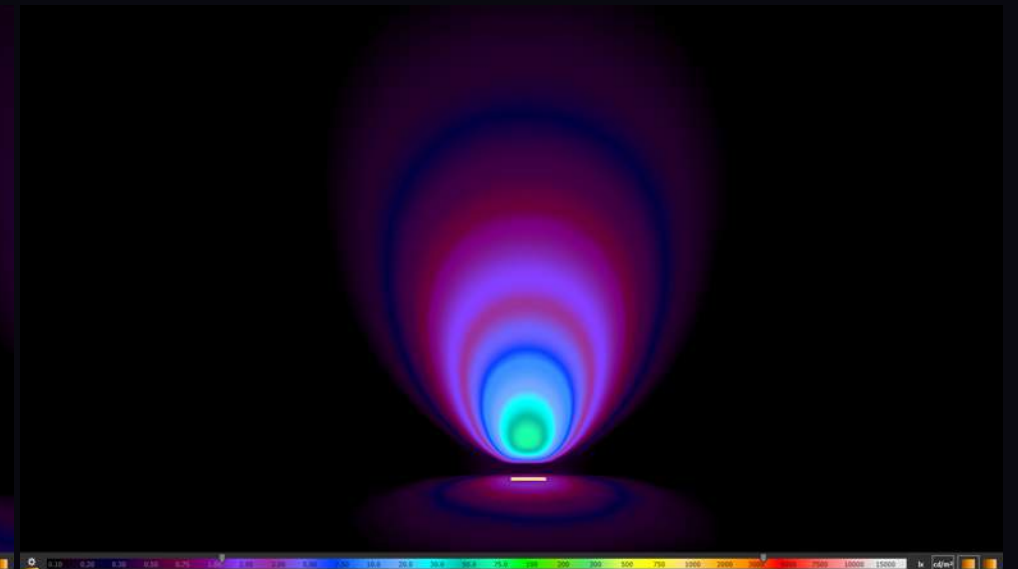
light effect



Illuminance



luminance



optic options
125°

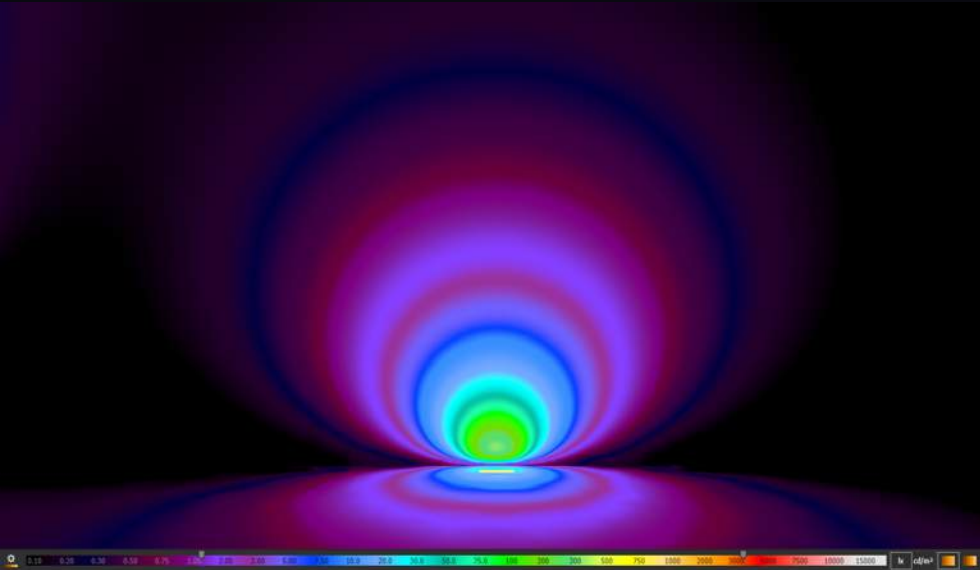
INTILED
LINEUP

monochromatic

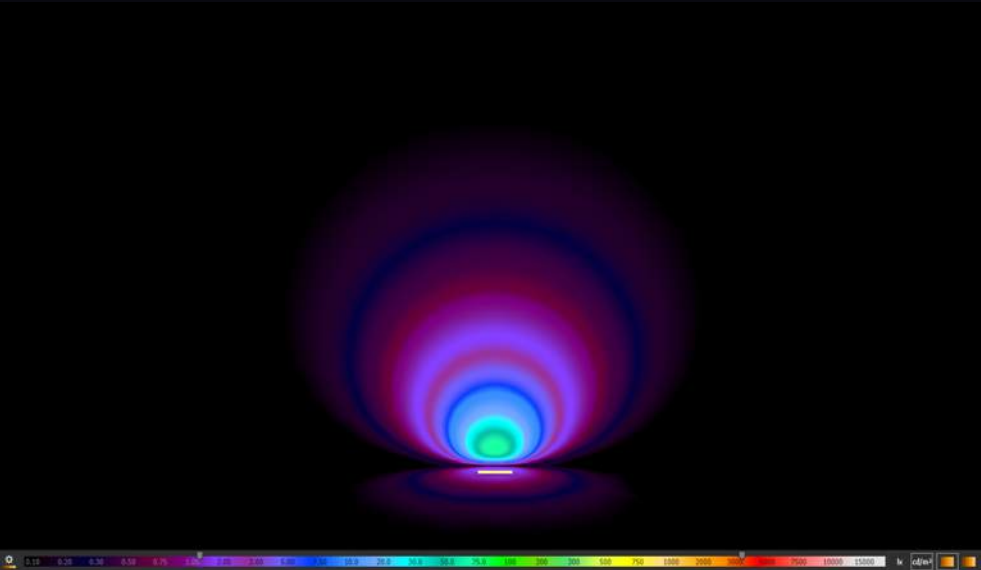
light effect



Illuminance



luminance

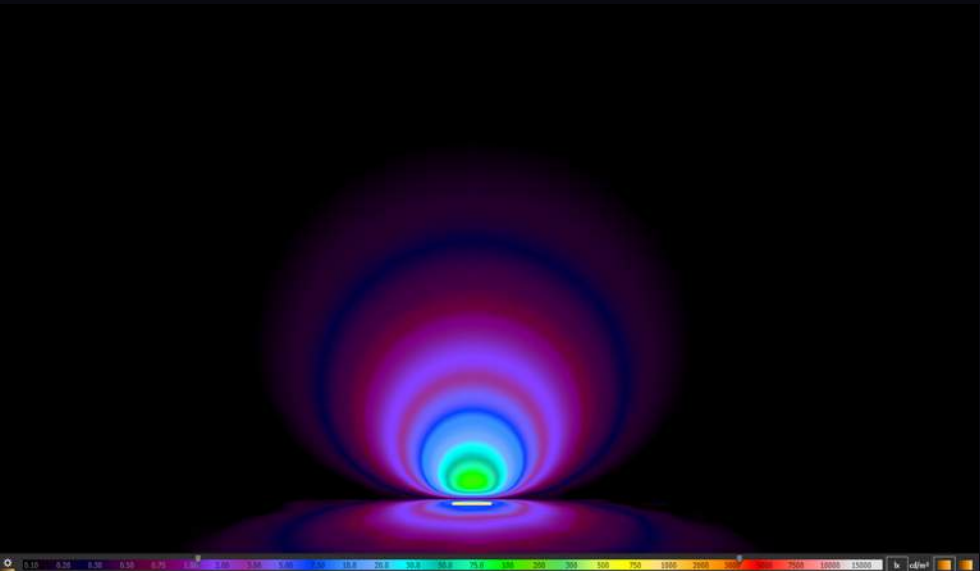


fullcolor

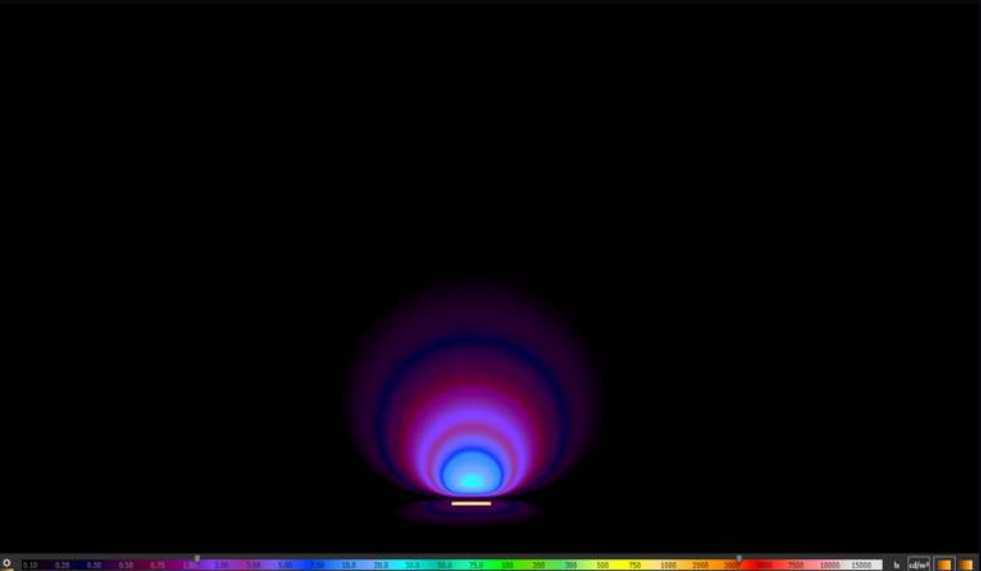
light effect



Illuminance



luminance

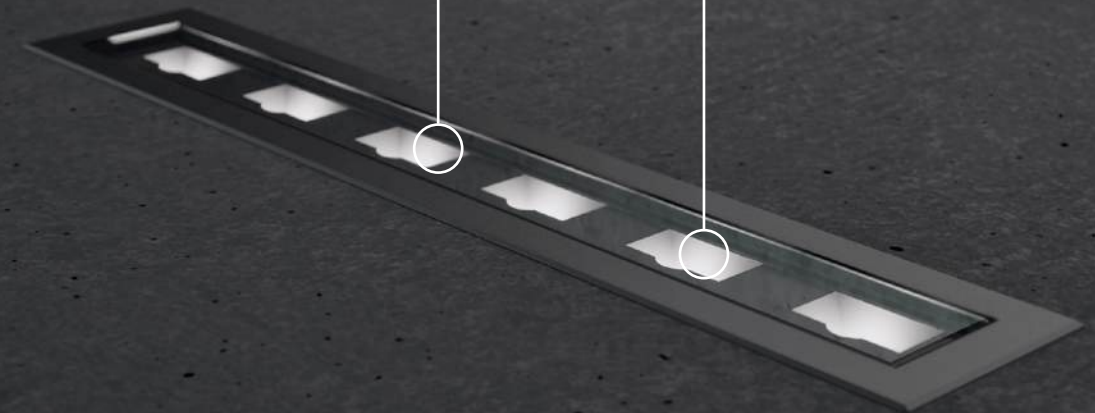


features

INTILED
LINEUP

Impeccable light effect with any
of the optic options

Special anti-glare internal louver,
minimizing glare to the maximum
extent and helping to create
comfortable, soft light

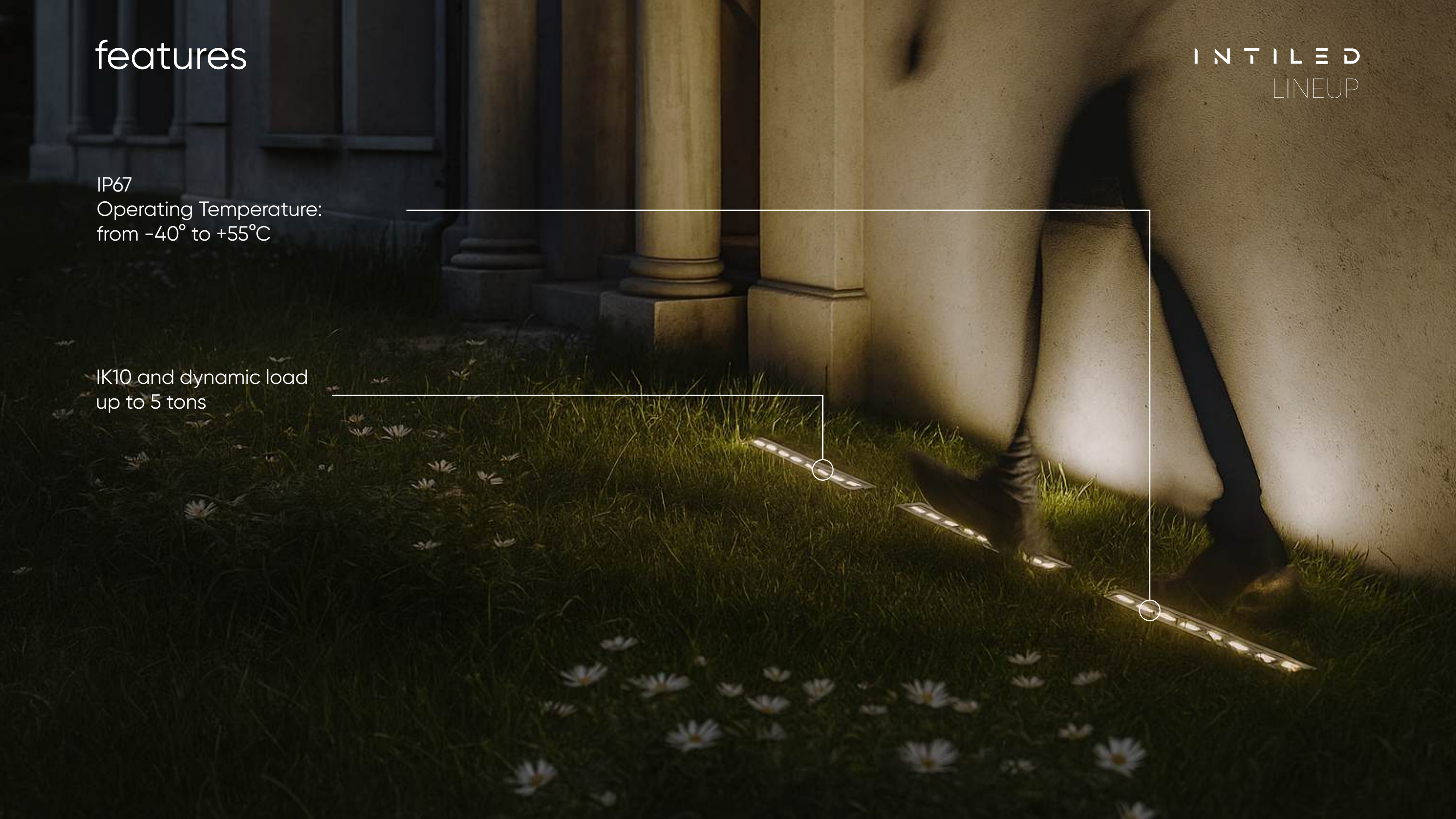


features

INTILED
LINEUP

IP67
Operating Temperature:
from -40° to $+55^{\circ}\text{C}$

IK10 and dynamic load
up to 5 tons



features

INTILED
LINEUP

Several options for mounting sleeves
and power supply executions
for installing fixtures in different soils
and climatic zones



features

INTILED
LINEUP

Several versions of decorative frame
execution: by width, by number
of sides

Variety of standard lengths from
600 to 1200 mm



technologies

INTILED
LINEUP

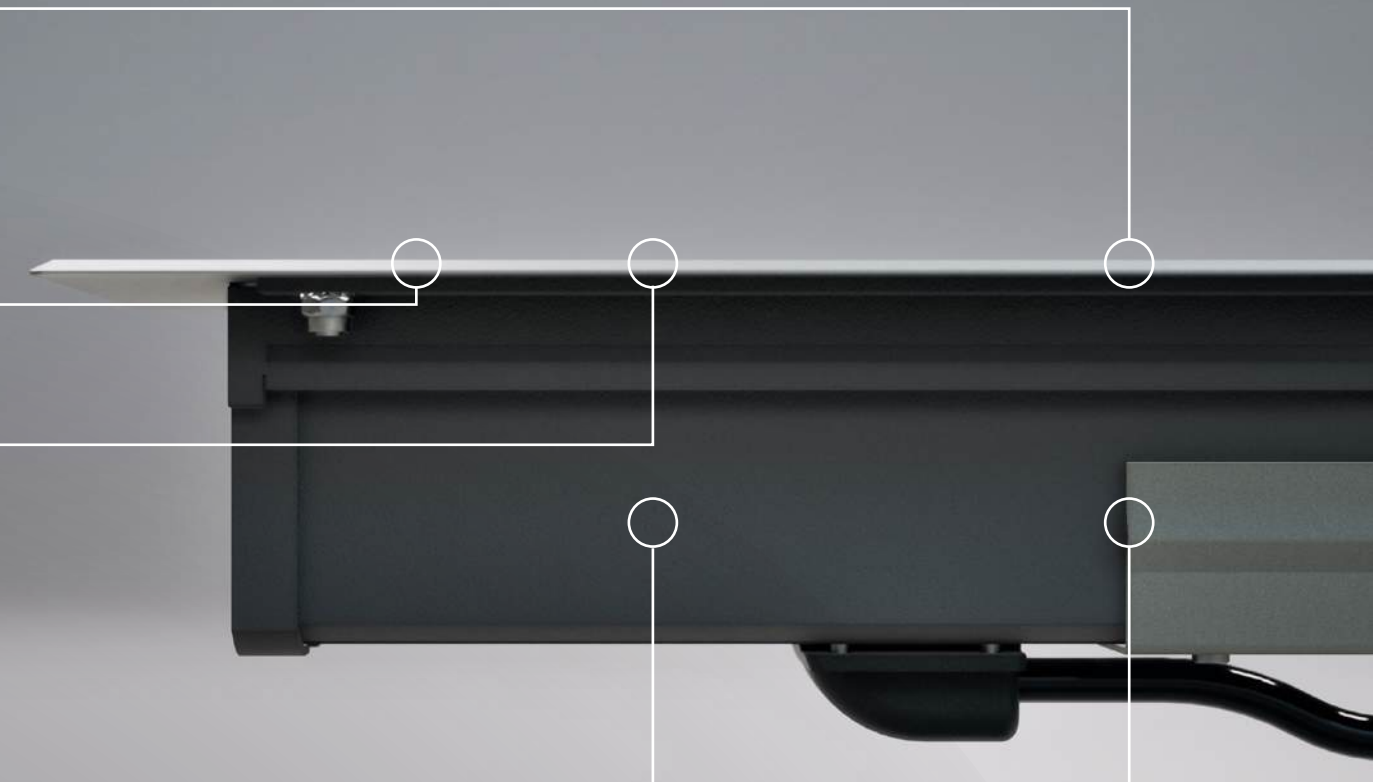
ColorPro® Technology is a software algorithm that allows the use of the entire available power of the luminaire to achieve maximum brightness of both individual colors (R, G, B) and color combinations, within the overall maximum power of the luminaire

Truelight® Technology is a set of solutions and approaches, the application of which allows achieving an impeccable light effect regardless of the color of the light, the type of optics used, and the type of fixture

COOLight® Technology is aimed at increasing the efficiency of the luminaire and reducing the level of LED degradation, consequently increasing the product's life cycle

EternalTechnology® represents constant monitoring of the luminaire's internal temperature via a system of sensors, with the aim of increasing the fixture's service life in harsh climatic conditions (extremely hot or cold regions)

Aquatech® Technology is a multi-stage protection technology for fixtures against water, used in fixtures with protection ratings from IP66 to IP68



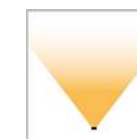
specification

INTILED
LINEUP


fullcolor
(multichip RGBW50)

 2700 K  3000 K  4000 K  5000 K

 Red  Green  Blue  Amber

 15°  30°  65°  85°  125°

 15x50°  35x105°  9x10°  10x30°

Voltage
230 V AC

IP67 IK10 

Controls, protocols

monochrome: On/Off, PWM
fullcolor: DMX-512, DMX-512 + RDM

Controls, pixel size

1 luminaire – 1 pixel

Customization

power supply 12, 24, 48 V DC
controls PWM, DALI, DMX-512, DMX-512 + RDM
different versions of the external decorative frame
tunable white (TW) version
light distribution curve, product length, light color, wattage
and luminous flux can be customized for a specific project

Available custom versions

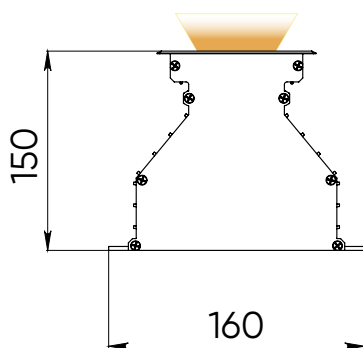
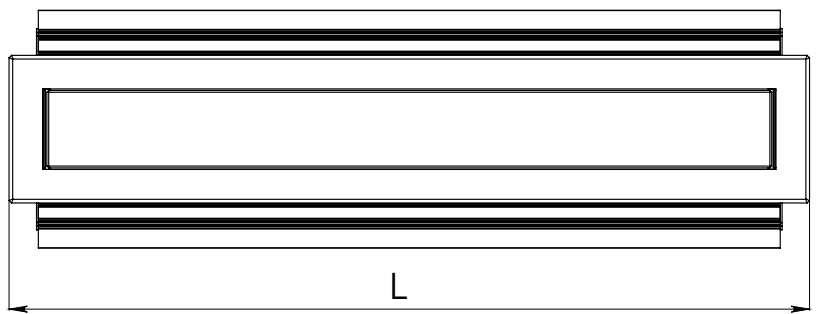
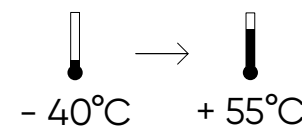


Technologies



Lifespan

not less than 50 000 hours



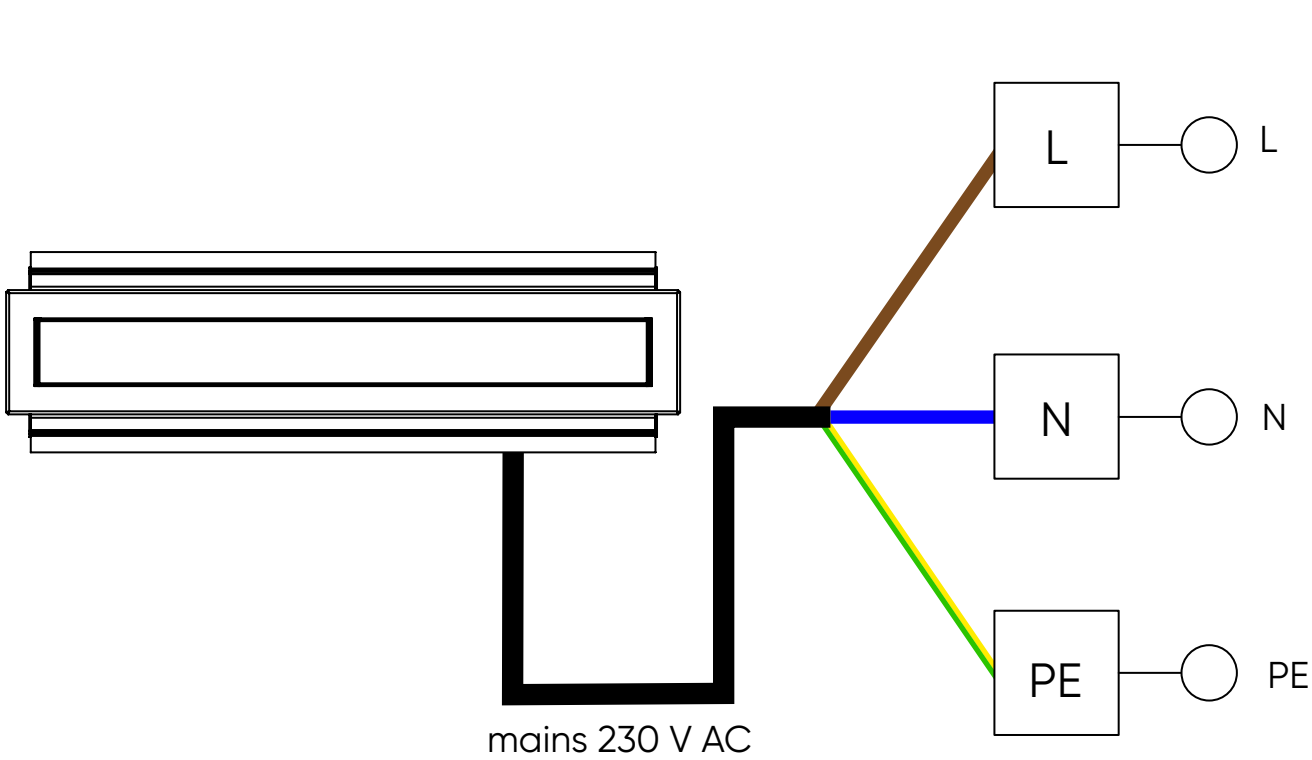
L, mm*	L, mm	weight, kg
660	605	10
960	905	12
1260	1205	14

*L, mm – dimensions of the luminaire body with frame

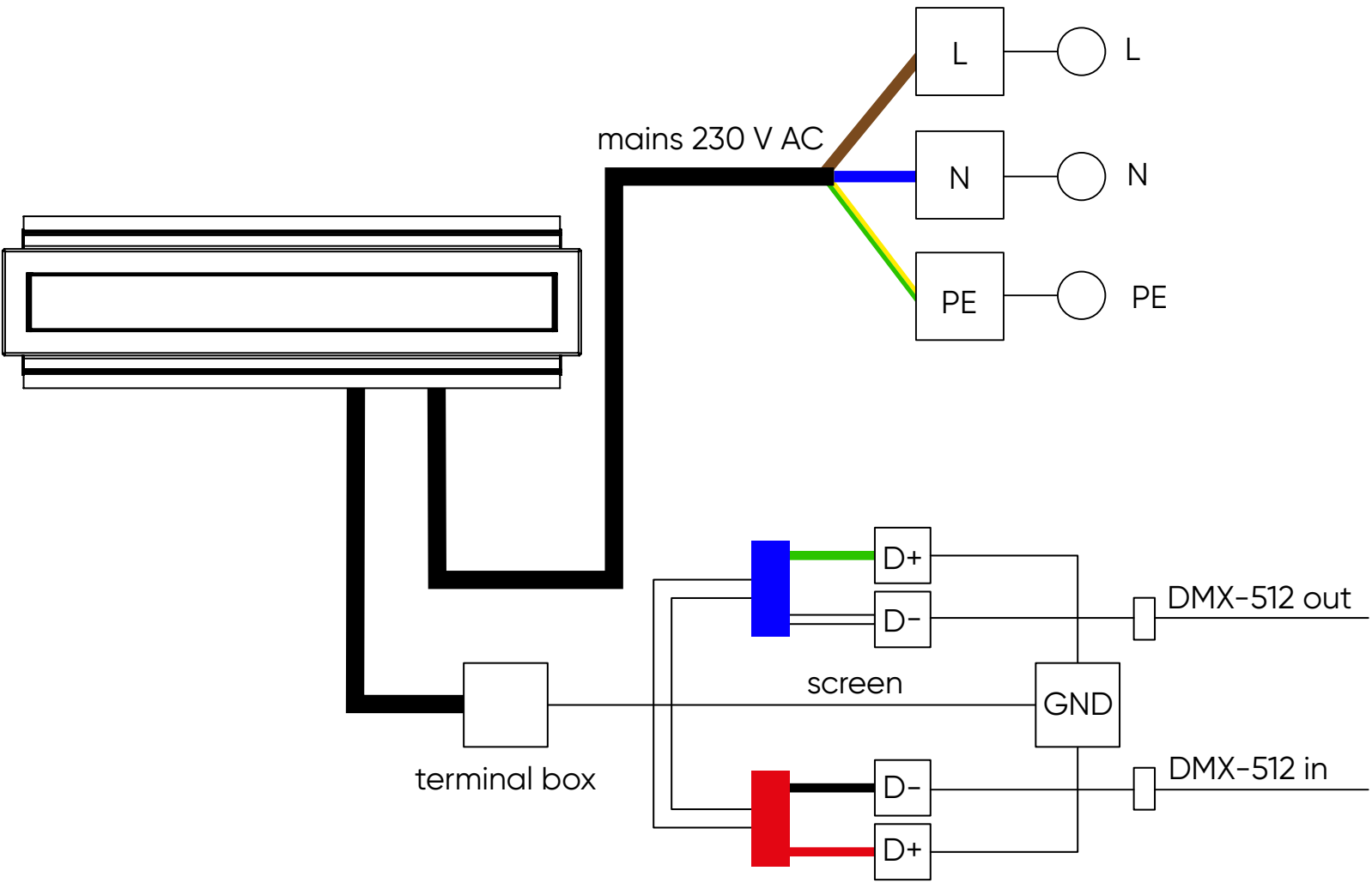
connection

INTILED
LINEUP

Without control



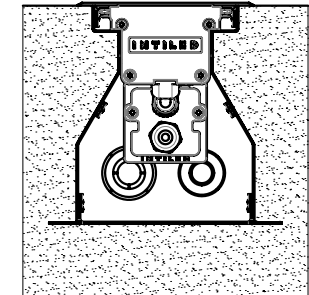
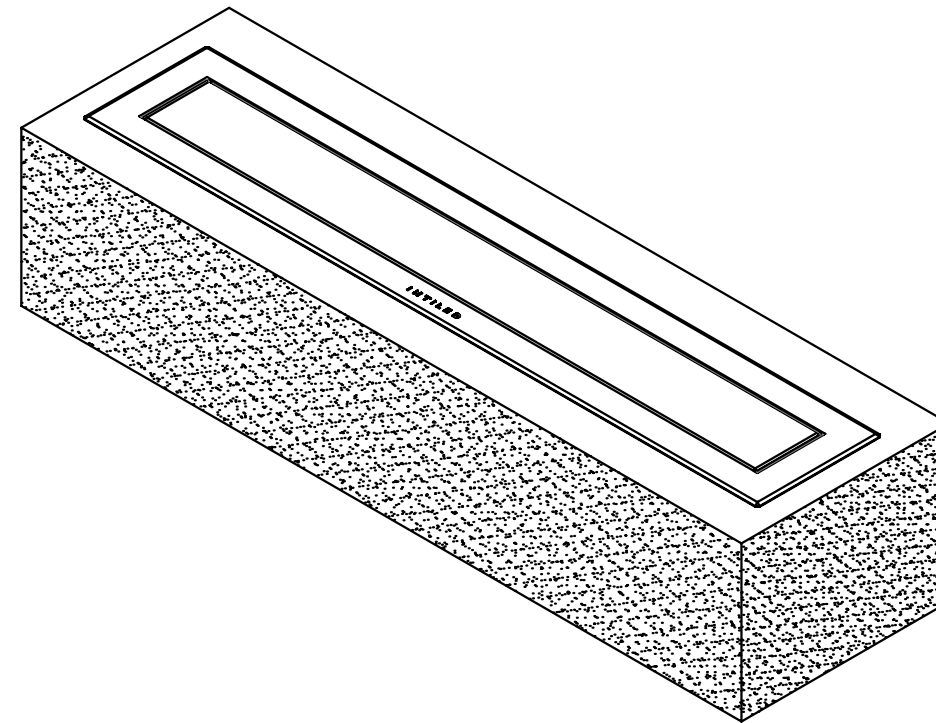
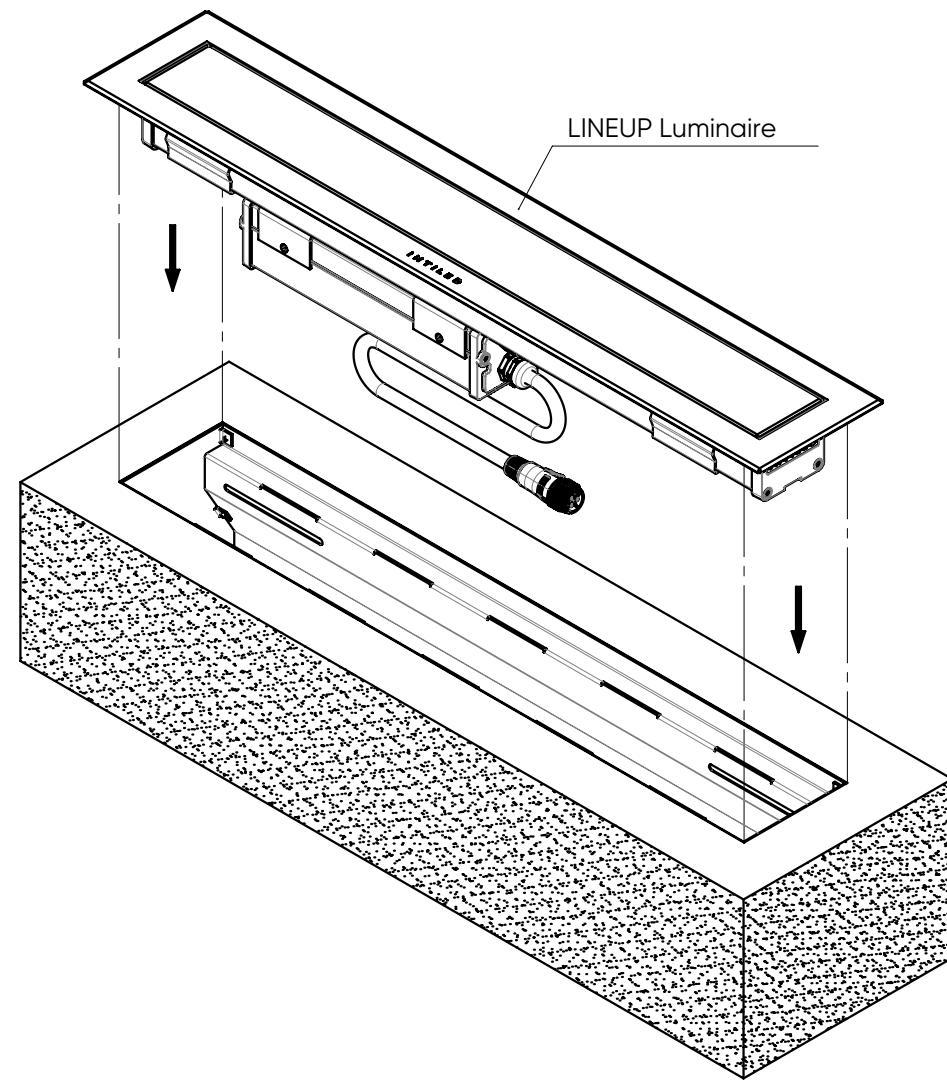
With control



installation

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Step 1 Installing the mounting box into the niche



INTILED

Light. Done right.