

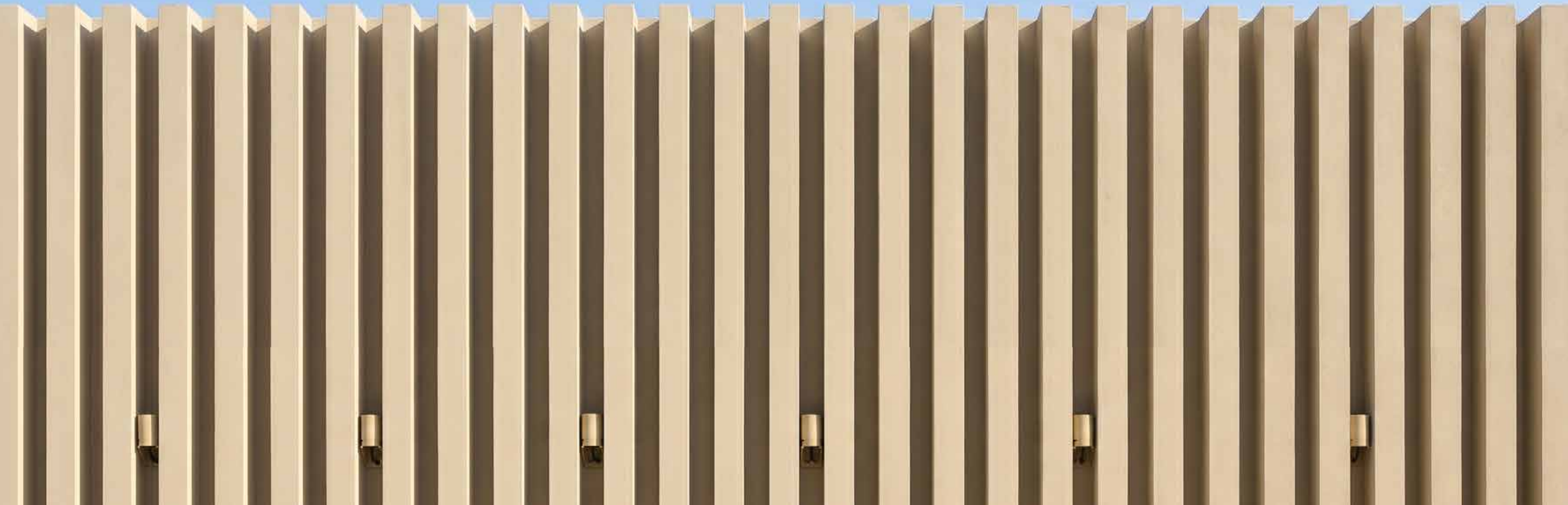
PILL
INTILED



about the series

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PILL is a tiny luminaire for façade
and landscape accent lighting



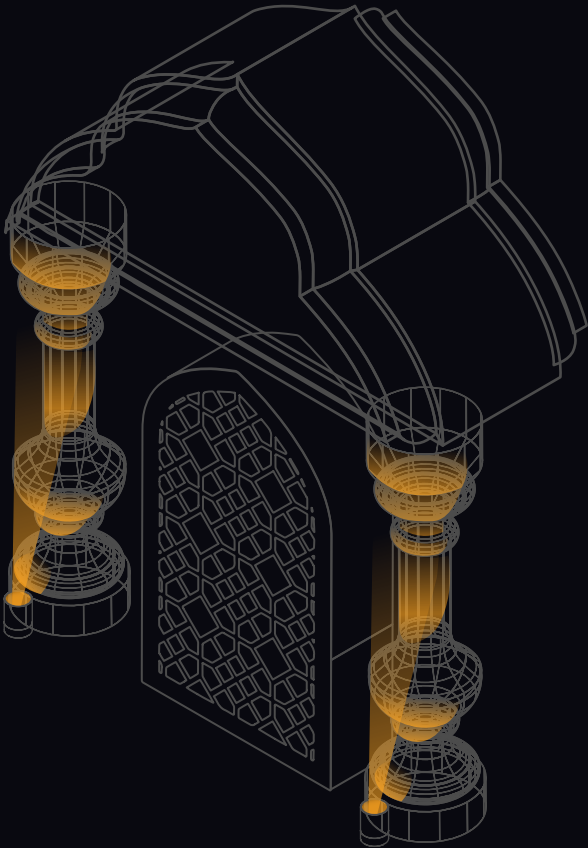
application

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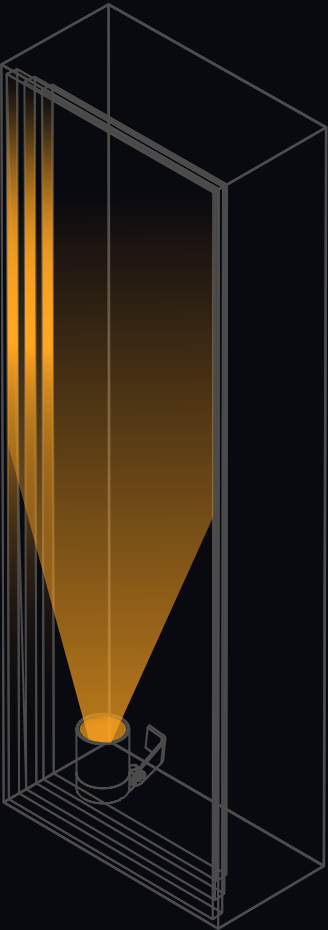
lamella
5°, 9α10°, 9°



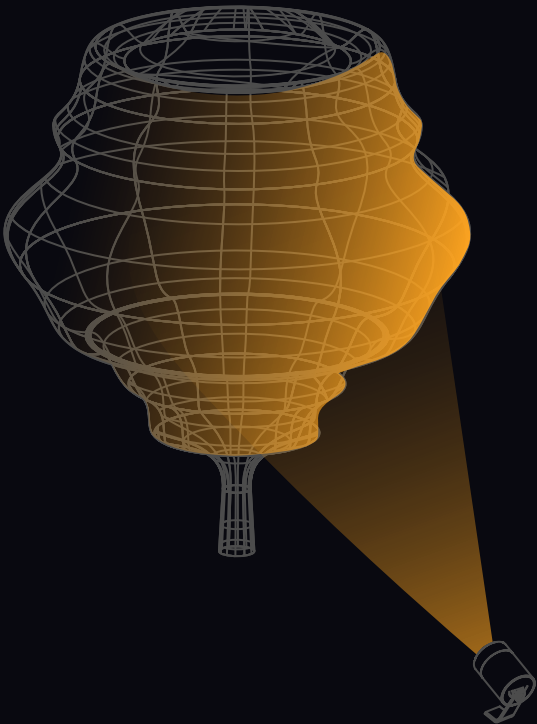
complex carved column
15°, 9α10°, 9°



niche/accents
10α30°, 15x50°, 30°

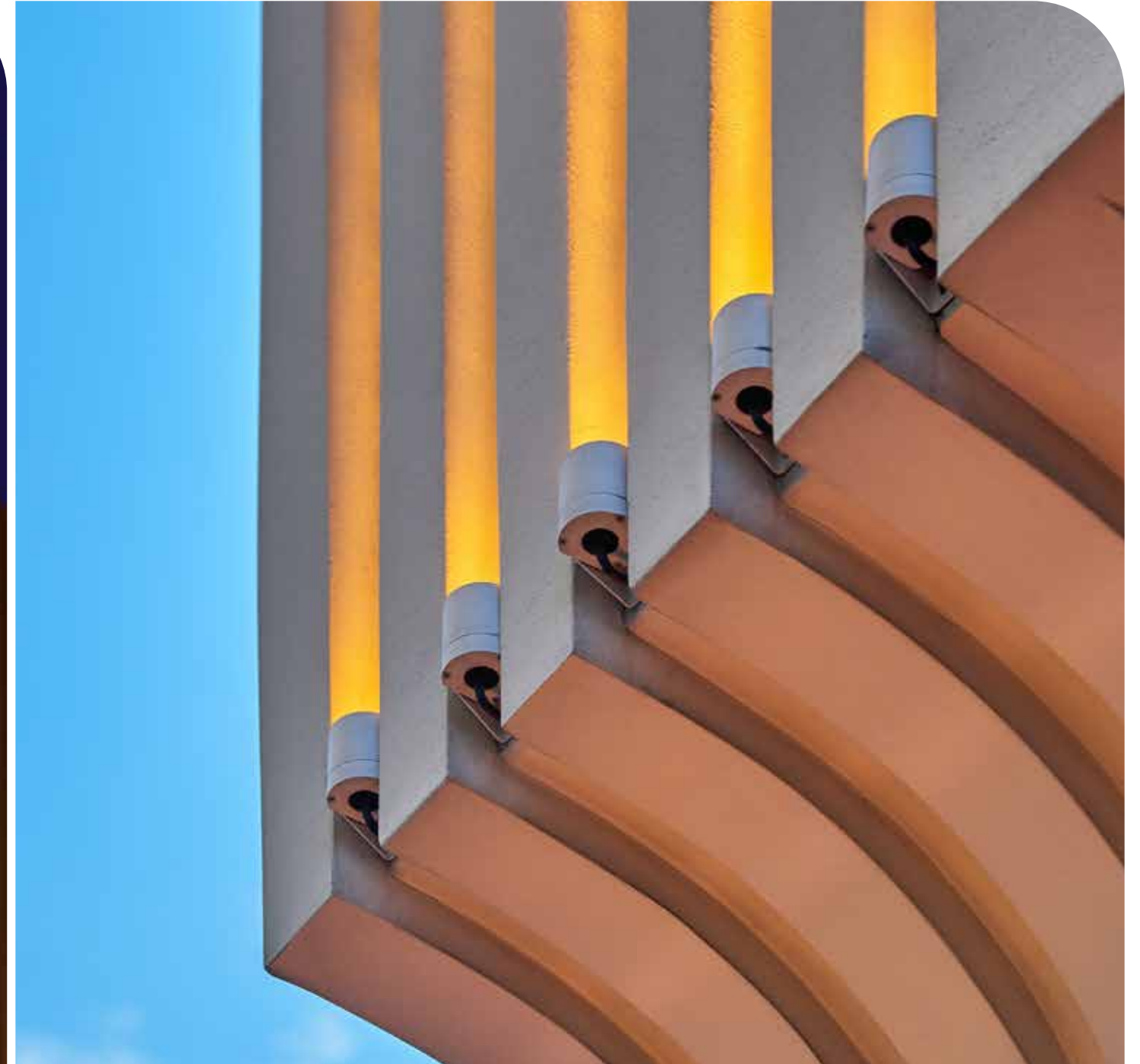


landscape
30°, 125°



application

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lighting effect

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specific features

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48x66 mm

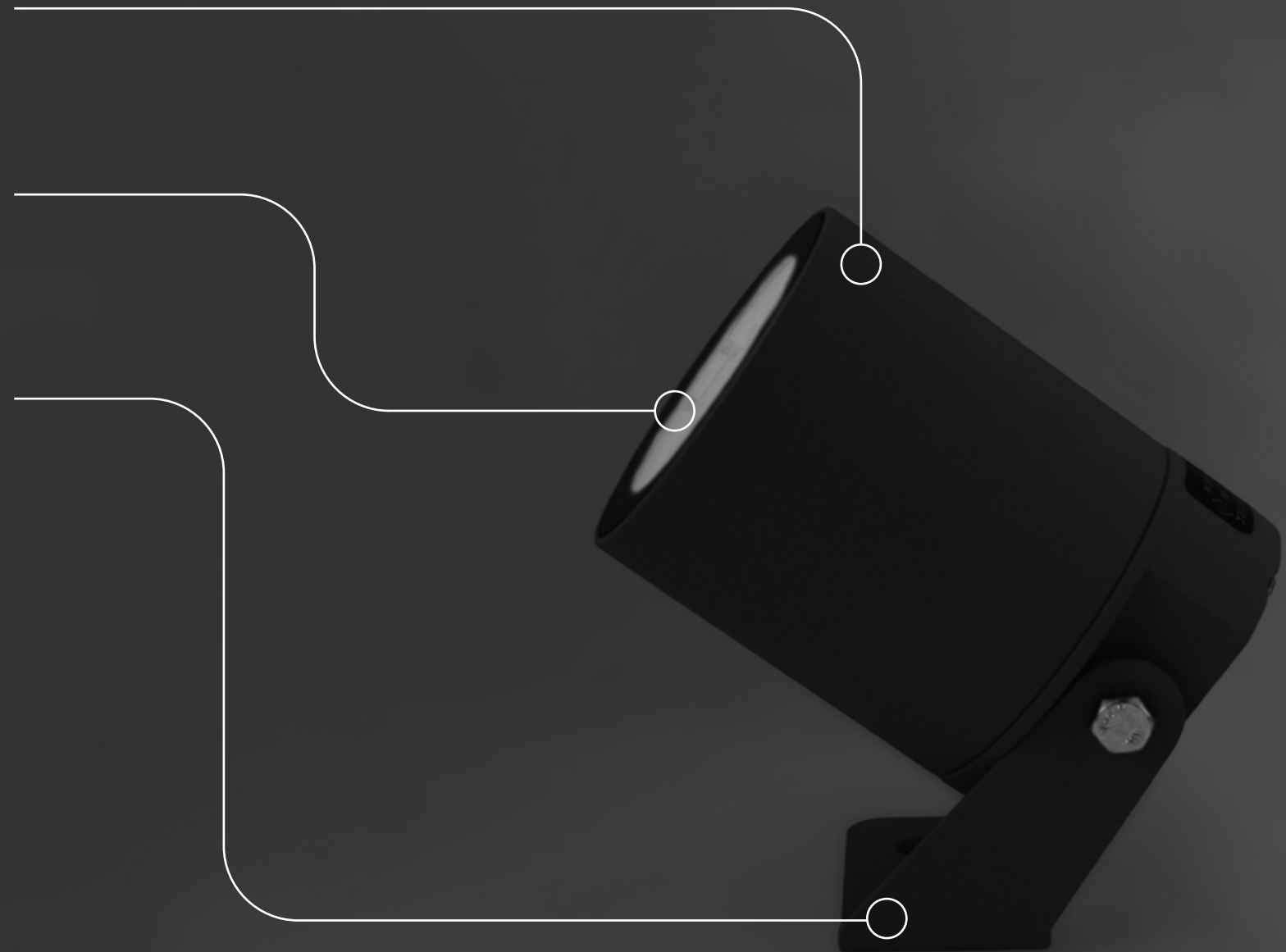
Incredibly compact dimensions
for a façade luminaire.

Even lighting effect

Signature flawless INTILED lighting effect
in any of 9 available secondary optics options.

Tiny but well-designed mounting part

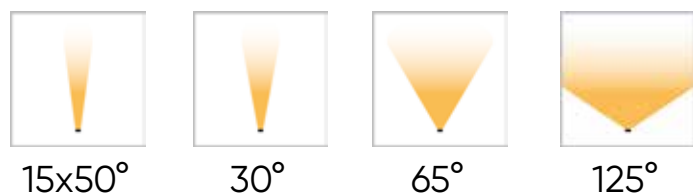
Slant bracket for easy access
to the installation part on the façade.



characteristics

2700 K 3000 K 4000 K 5000 K

Red Green Blue Amber



Wattage, W
3

Delivered lumen output, lm
37-200

Voltage
230 V AC, 24 V DC

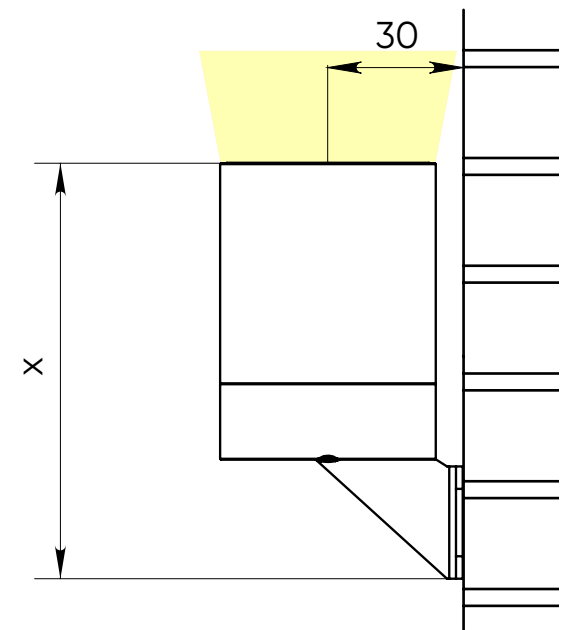
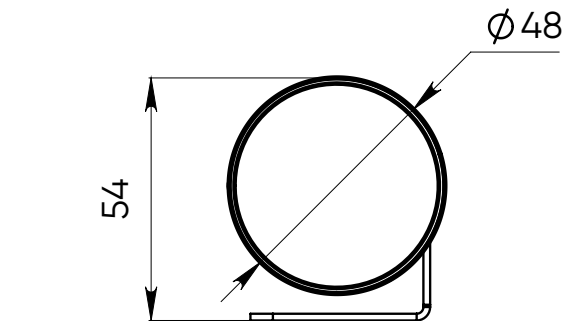
IP66 IK09  

Controls, protocols
on/off

Lifespan
not less than 50 000 hours
- 40°C → + 55°C

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Weight, kg
up to 0,3

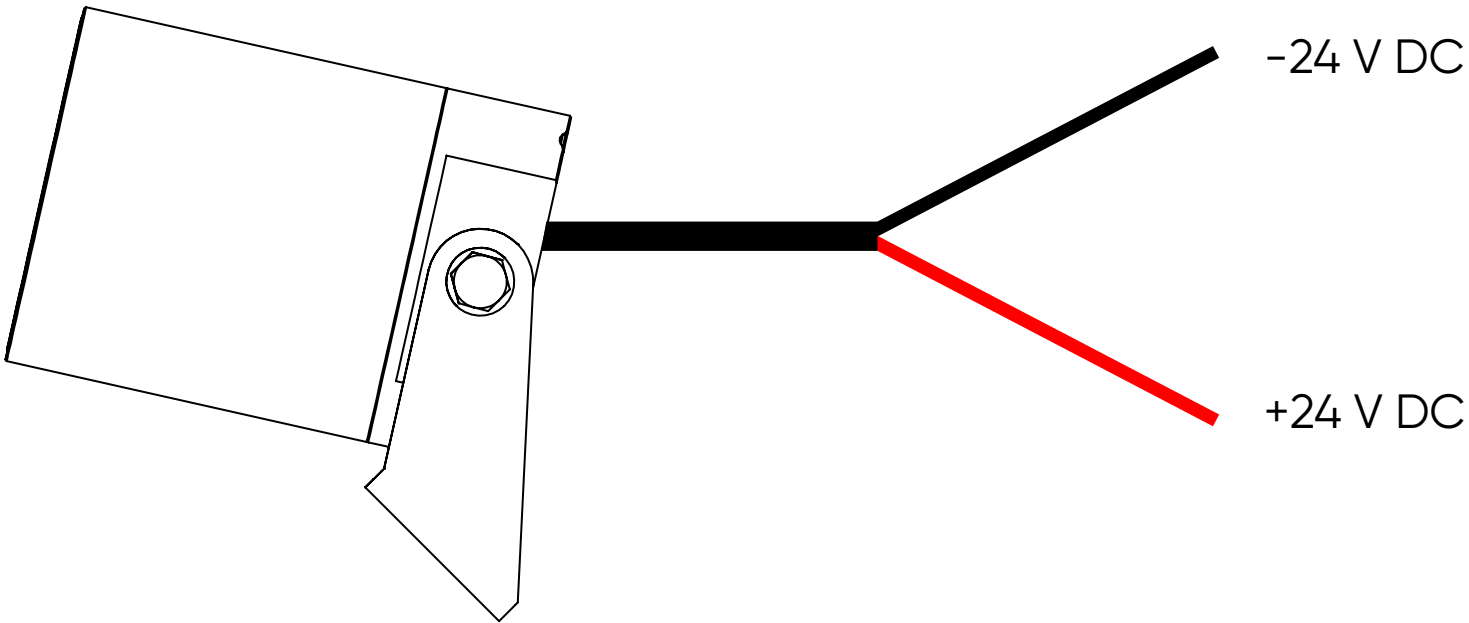


x
230 V AC: 111
24 V DC: 93

Dimensions
are in mm

connection diagrams

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projects

Crave Theatre
Moscow

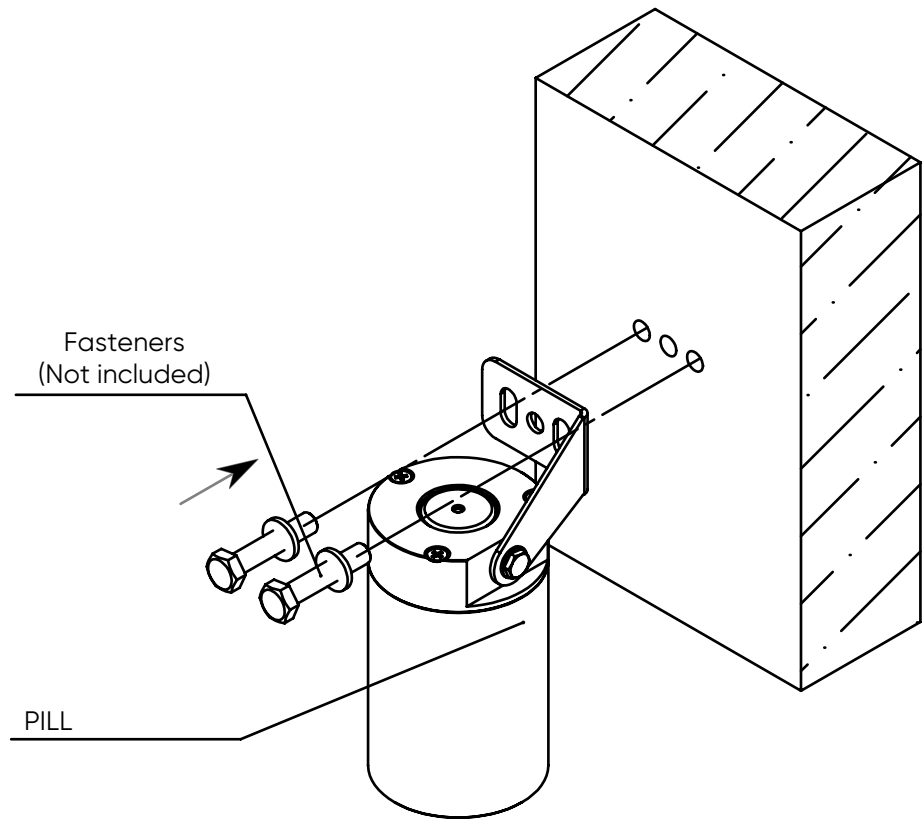
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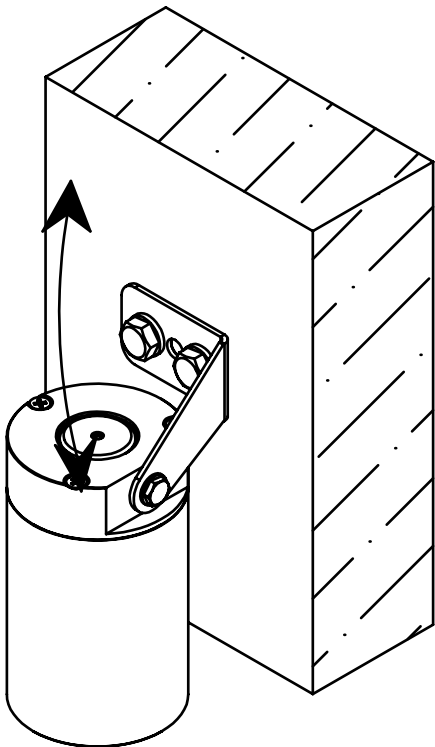
mounting

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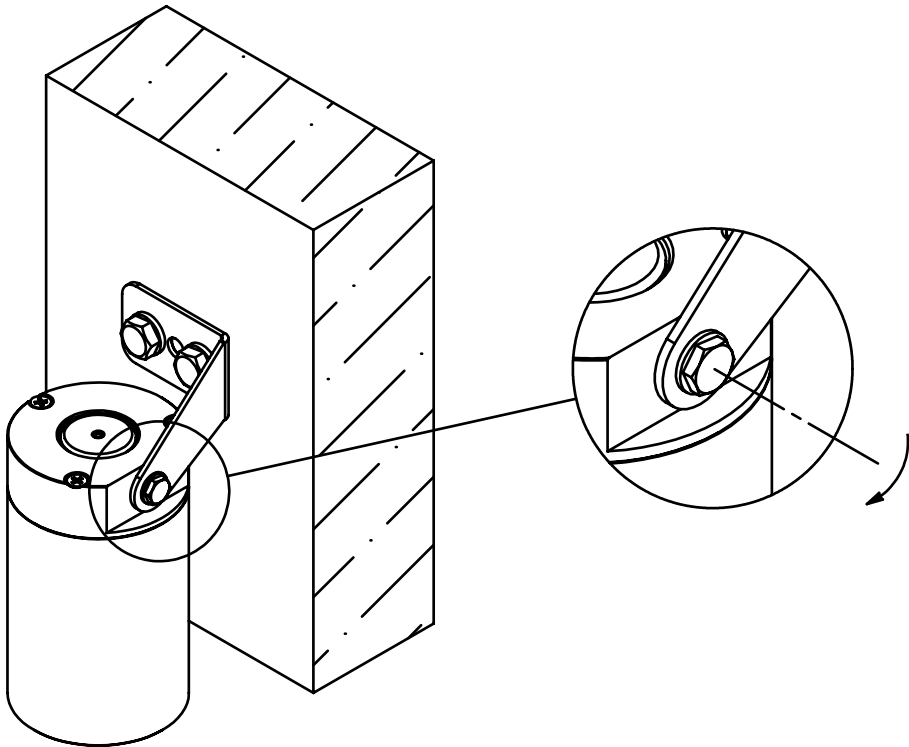
Step 1
Installing the luminaire



Step 2
Adjusting the luminaire



Step 3
Tightening screws



customization

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Controls, protocols
DALI

Cable length
up to 5m

Voltage
12 V DC

Customized for a specific project
lengths
optics
light color
wattage
luminous flux
accessories

Available custom versions (see page 12)





Tropical

Is a special version of INTILED luminaires designed for use in hot climate regions. This version ensures stable operation at elevated ambient temperatures (up to +55 °C) as well as high humidity levels (up to 100%).



Arctic

Is a special version of INTILED luminaires designed for use in the Far North regions. This version ensures stable operation at low ambient temperatures (down to -55 °C). The Arctic version also features a soft-start system and a glass heating system.



Marine

Marine version is a special version of INTILED luminaires designed for use on bridges and other facilities in coastal areas. This version provides additional protection against high humidity (up to 100%), as well as enhanced sealing of internal components to improve the luminaire's resistance to vibration. The marine version may also include a mounting system with increased protection against vibration loads.



INTILED

Light. Done right.