

SITE INTILED



about the series

Professional lighting fixture for façade, functional, and landscape lighting.

When mounted on a façade, the unique optical system creates a wall-washing of the façade surface as well as lighting the pedestrian area.

SITE is an irreplaceable solution where a unified visual aesthetic and multifunctionality are required.

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application

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40a110°

for parking lots, squares, sports grounds,
canopies, and the surrounding areas
of residential buildings

60a140°

for pedestrian areas, canopies,
adjacent residential areas



application

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application

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specific features

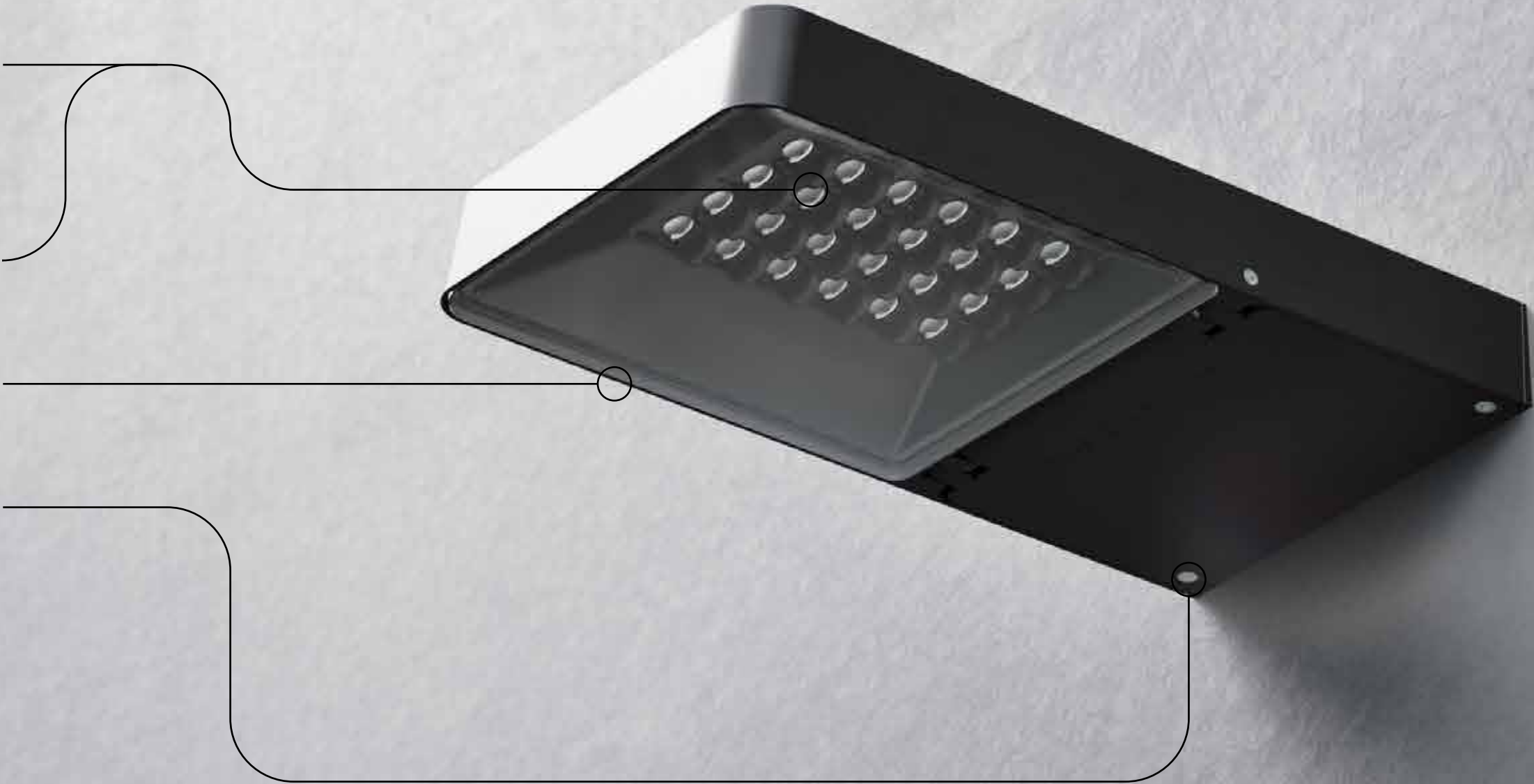
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A thoughtfully designed optical system provides extremely even light with exceptional visual comfort (GR and ULR).

WICOP LEDs (Wafer Integrated Chip on PCB).

Cast aluminum housing with a wide range of options for project-specific upgrades.

Hidden mounting node on the façade.

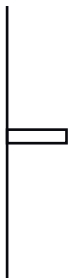


specific features

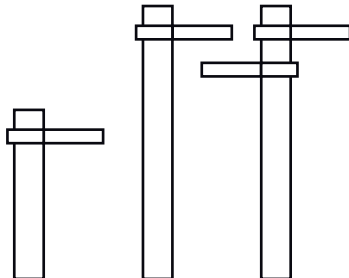
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SITE has mounting accessories
for several types of poles

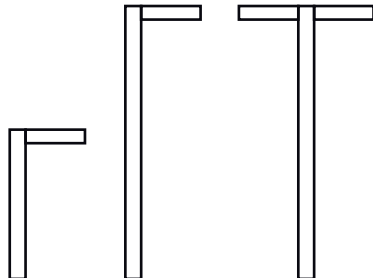
wall



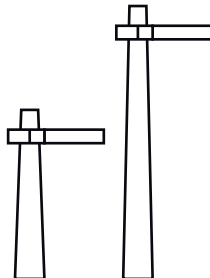
MARK bollard



WALL bollard

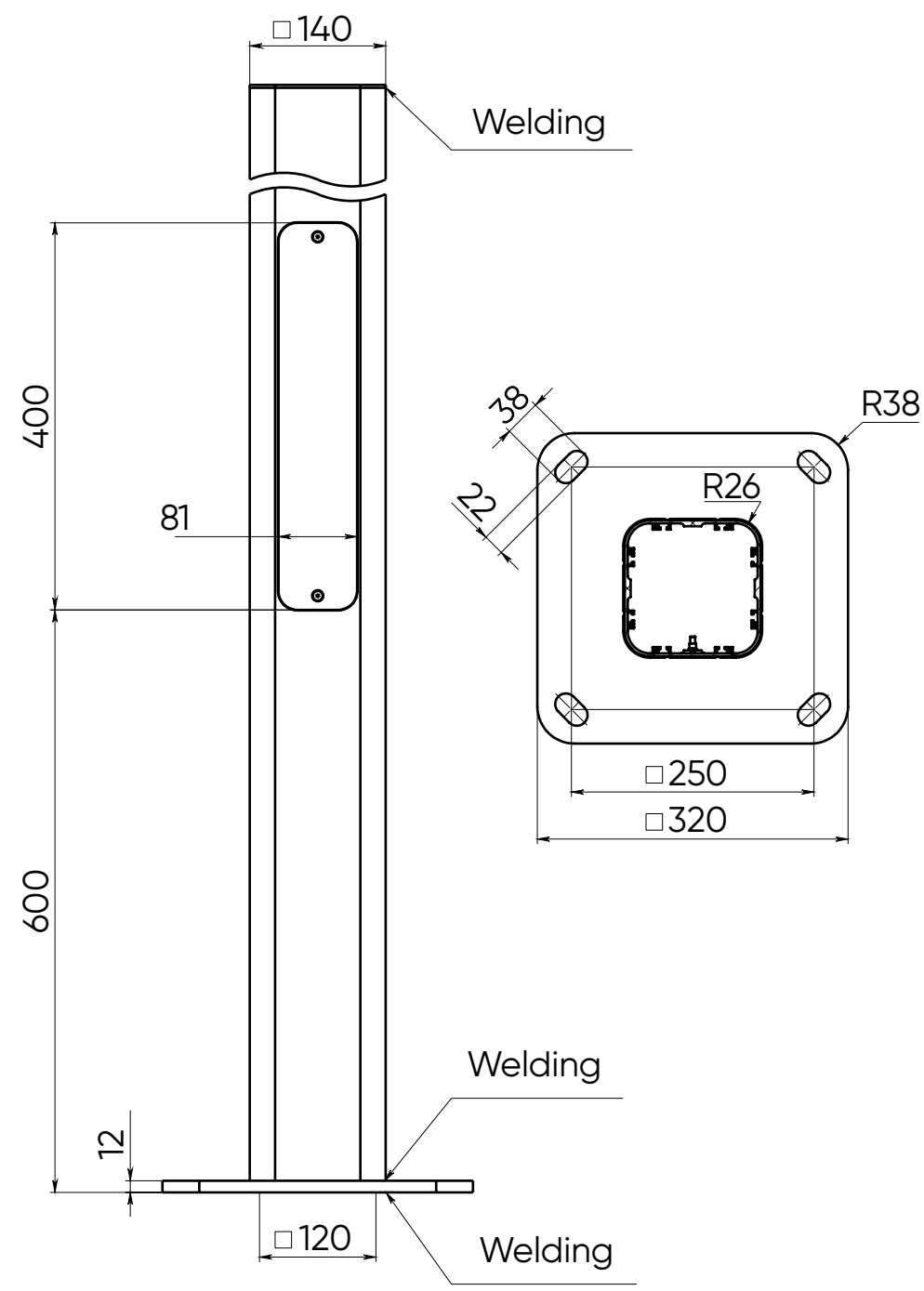
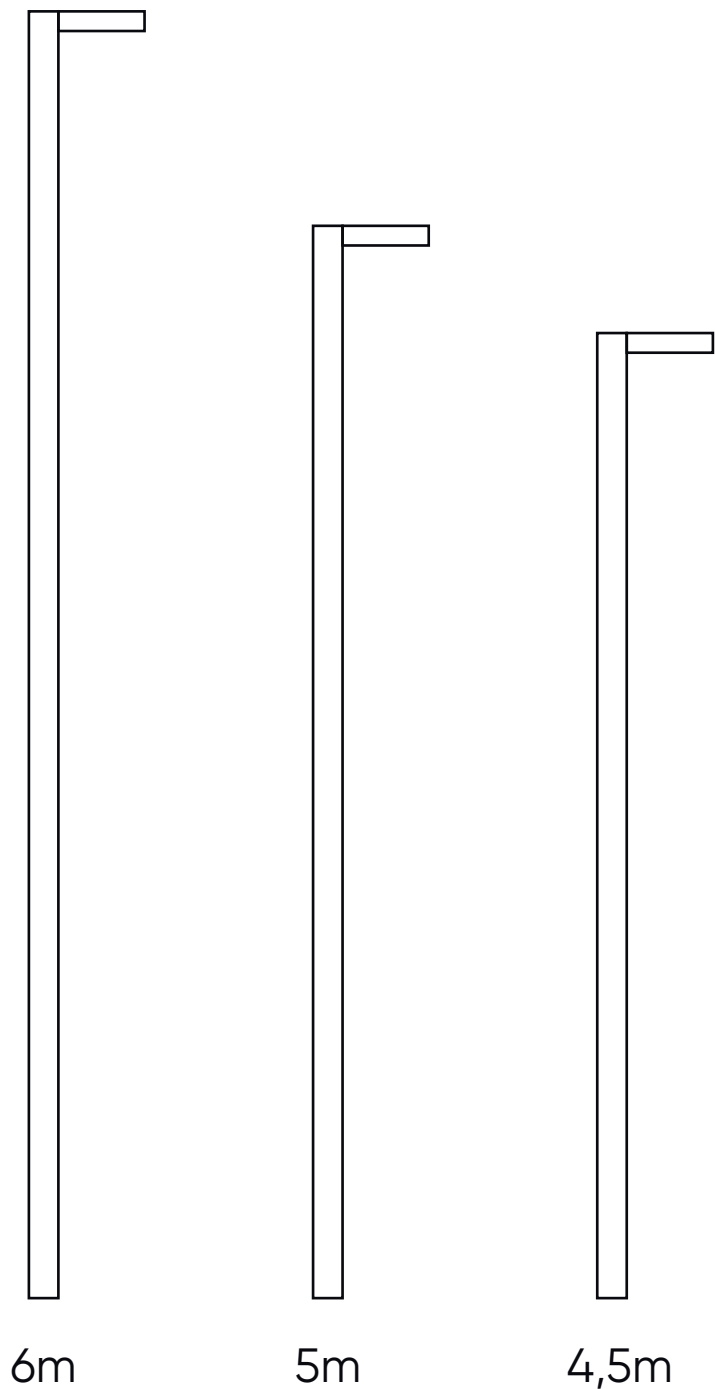


round-conical pole



specific features

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specific features

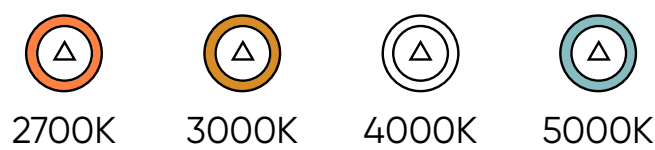
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All standard RAL colors are available



characteristics

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CRI
≥80

Color binning
2 MacAdam ellipses

Power, W
25-48

Luminous flux, lm
2 500-5 800

Voltage
230 V AC

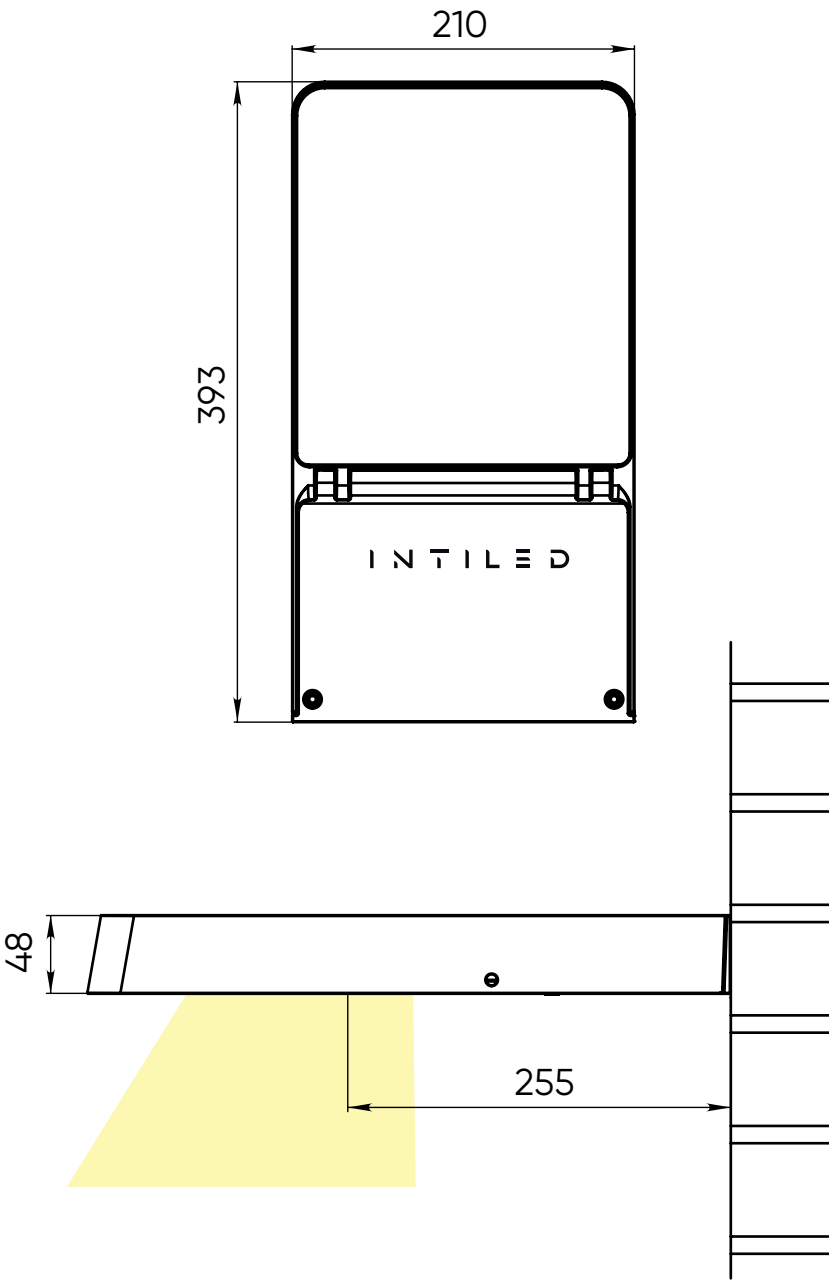
IP66 IK08

Controls, protocols
on/off

Lifespan
not less than 50 000 hours

- 40°C + 55°C

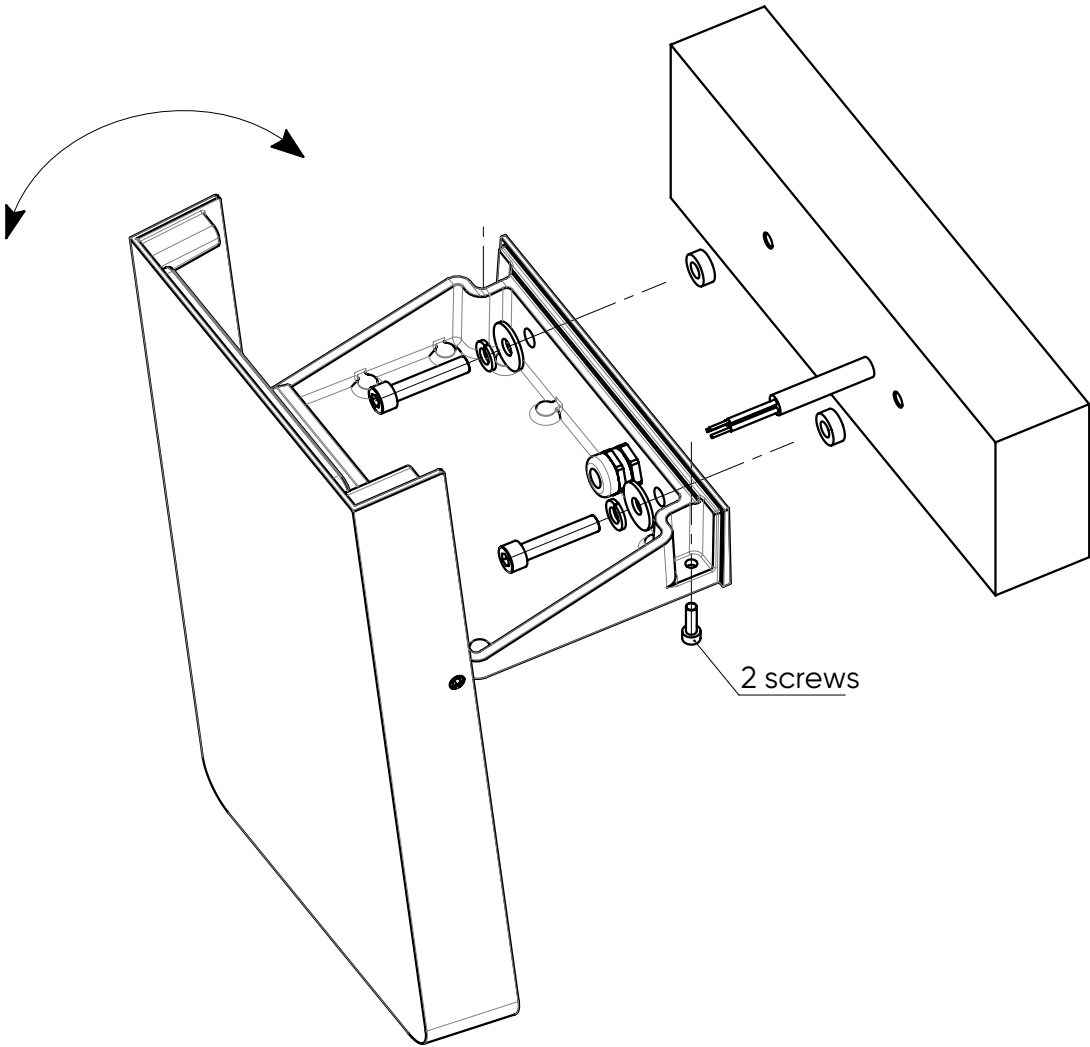
Weight, kg
4,8-5,5



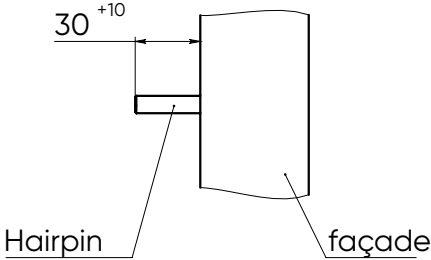
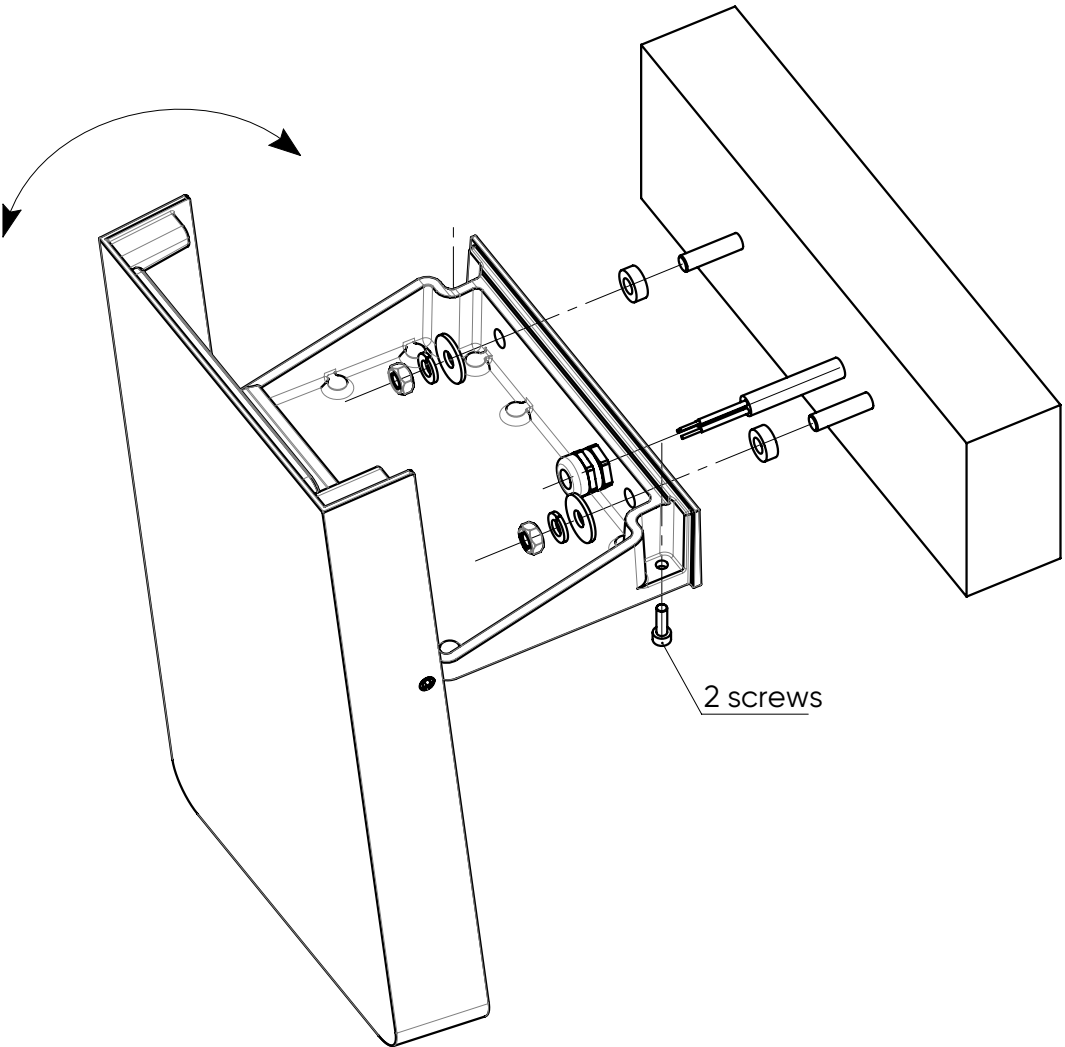
mounting

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Option 1



Option 2



customization

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Controls

LoRa

Light colours

Tunable White (TW)

Available custom versions (see page 13)



versions

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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.



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Light. Done right.