

EDGE-mini

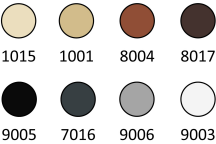
ILF2-1,5A-8x180DL12(111)

Application

A compact, ultra-miniature luminaire designed for monochrome illumination of window openings. This small light fixture delivers uniform lighting across the entire width of the window opening with an 8x180° beam angle. Additionally, it is suitable for highlighting niches and other architectural relief elements on facades or within interiors.

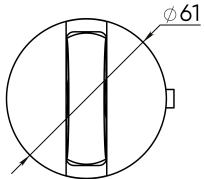
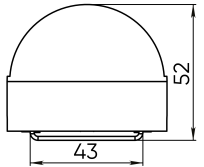
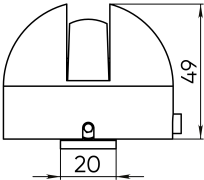


Standard RAL colors



Standard coating type
moire

Light color	Amber
CRI	
Color binning	±3 nm
Optics, degrees	8x180
Delivered lumens, lm	60
Voltage, V	12 DC
Wattage, W	4,1
Power factor	
Electric class	III (third)
Protection class	IP65
Operating temperature, degrees C	-40 ... +55
IK rating	IK09
Control, protocols	PWM
Control, pixel size	
Lifespan, hours	Not less than 50 000
Warranty, years	5
Dimensions, mm	Ø61x52
Weight, kg	0,5
Content of delivery	Luminaire, package, passport, mounting instructions



Mounting

Surface mounted

Materials

Housing — aluminum alloy with galvanic coating, covered with powder paint; bracket — stainless steel/zink-plated steel; metalware — stainless steel.

Integrated technologies

Truelight® technology - a comprehensive suite of solutions designed to deliver flawless lighting effects.
Aquatech® technology – a multi-stage protection technology safeguards luminaires against water ingress.

Additional codes definition

(111) - basic version

Accessories

Customized accessories are manufactured according to the project

Compatible control system devices

LightCAD software key x2

LightCAD software key x8

LightCAD software key x32

LightCAD software key x64

LightCAD software key x128

LightCAD software key x512

Controller LED-IPCe

Controller LED-IPCs

Converter U-Box 8

Converter U-Box 4

Converter Din-Box 8

Converter Din-Box 6

Converter Din-Box 2

Splitter DMX (B1T2)

Splitter DMX (B4)

Converter UCS-ILCS

Converter DAP-04

Converter DMX-DIM(T1)