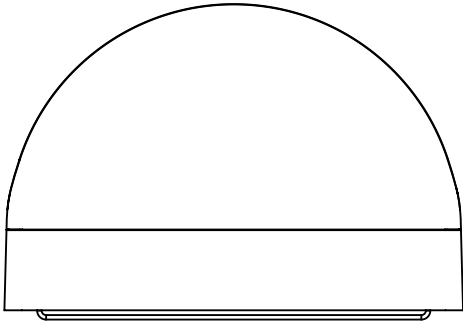


EDGE

A sophisticated luminaire designed to deliver a flawless 3x180° lighting effect. Perfect for narrow window openings and structures where minimizing light loss is essential.

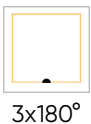


Application



lighting effects

EDGE



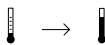
CRI
≥80 (for white color)

Color Binning
2 MacAdam ellipses for white,
±3 nm for color LED

Voltage
24 V DC

IP65 IK09 

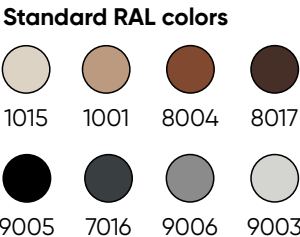
Lifespan
not less than 50 000 hours


- 40°C + 55°C

Controls, protocols
DMX-512, DMX-512 + RDM

Controls, pixel size
1 luminaire – 1 pixel

Materials
housing – aluminum casting alloy, covered with powder paint
bracket – stainless steel
metalware – stainless steel



Standard coating type
moire

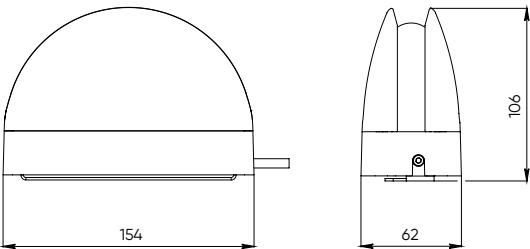
Accessories
diaphragm DFV2.3

Customization
controls DALI
connectors IP68
cable length up to 5m
through-wiring
voltage 12, 48 V DC
light color, wattage and luminous flux
can be customized for a specific project

Available custom versions



Technologies



weight, kg
0,8

EDGE

monochrome

1. Select a model

Serial code	Color	W, max	lm, max
ILF6-2	white	8	61
	color mono	8	44

2. Create an article number

Serial code	Color	Optics	Controls*	Supply voltage**
ILF6-2	W30 W40 W50 R G B A	3x180	C R	L24

*C – protocol DMX-512
R – protocol DMX-512 + RDM
**L24 – supply voltage 24 V DC

multichannel

1. Select a model

Serial code	Color	W, max	lm, max
ILF12-2	RGBW	8	43

2. Create an article number

Serial code	Color	Optics	Controls*	Supply voltage**
ILF12-2	RGBW30 RGBW40 RGBW50	3x180	C R	L24

* C – protocol DMX-512
R – protocol DMX-512 + RDM
**L24 – supply voltage 24 V DC