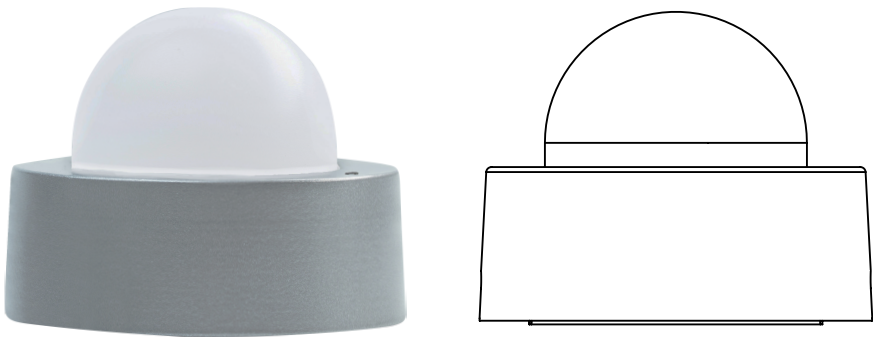
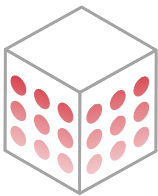


IntiPOINT

A spotlight designed for decorative lighting and media façades. Each light can be individually controlled using the standard DMX-512 protocol.

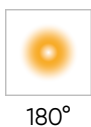


Application



media façade

IntiPOINT



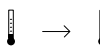
CRI
≥80 (for white color)

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

Voltage
24 V DC

IP67 IK07 

Lifespan
not less than 50 000 hours


- 40°C + 55°C

Controls, protocols
DMX-512

Controls, pixel size
1 luminaire – 1 pixel

Materials
housing – cast UV-resistant polycarbonate
protective glass – matte spherical light-diffusing
polycarbonate with UV stabilizer
metalware – stainless steel

Standard RAL color

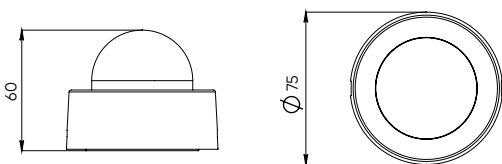
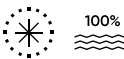


9006

Standard coating type
moire

Customization
cable outlet: side/below
light color, wattage and luminous flux
can be customized for a specific project

Available custom versions



weight, kg
0,2

IntiPOINT

monochrome

1. Select a model

Serial code	Color	W, max	lm, max
IRF3-1	white	4	60
	color mono	4	50

2. Create an article number

Serial code	Color	Optics	Controls*	Supply voltage**
IRF3-1	W30 W40 W50 G B	180	C	L24

* C – protocol DMX-512, additional hardware required

**L24 – supply voltage 24 V DC

multichannel

1. Select a model

Serial code	Color	W, max	lm, max
IRF3-1	RGBW	4	90

2. Create an article number

Serial code	Color	Optics	Controls*	Supply voltage**
IRF3-1	RGBW	180	C	L24

* C – protocol DMX-512, additional hardware required

**L24 – supply voltage 24 V DC