

# MASK+

OUTDOOR | GENERAL OUTDOOR | WALL MOUNTED



## Void, Light, Plane

Line and void to light. Kandinsky's writings inspired the design of this series. Linear and semicircle lines, intended as a result of a force applied in a designer-given direction, embrace the void. A void that is eventually feed with light.

Restyling of the successful homonymous series, MASK+ is an elegant, dynamic balance between full and empty, where the void is "presented" as an object that identifies and distinguishes the shape by characterising it. The light embraces this emptiness filling it, going to characterize the context both inside and outside, both day and night.

This series, unique in the market, available in two sizes and two shapes, lets you decorate interiors and exteriors using a unique coordinated image. MASK+ is a material balance between light and emptiness.

In the round version (MASK+ ROUND) an aura of indirect light touches the surface, embellishing and distinguishing it at the same time.

This series of fittings exalt the perimetric volumes by a wise balance of light, order, and space.

# MASK+

## OVERVIEW



MASK+

MASK+ MINI

MASK+ ROUND <sup>NEW</sup>

### Construction

IP		IP65	IP65	IP65
IK		IK06 1J xx3	IK05 0,70J xx3	IK06 1J xx3
Dimensions [mm]		L 323 H 62 D 168	L 265 H 45 D 138	L 348 H Ø 275
Weight		Max 2,5 kg	Max 1,4 kg	Max 2,3 kg
Colour		● ○	● ○	● ○

### LED

Lightsource lumen output	3000 K	1552 lm ÷ 3104 lm	733 lm ÷ 1450 lm	2590 lm
	4000 K	1552 lm ÷ 3336 lm	733 lm ÷ 1450 lm	2650 lm
Luminaire lumen output	3000 K	914 lm ÷ 1770 lm	317 lm ÷ 627 lm	1188 lm
	4000 K	971 lm ÷ 1879 lm	340 lm ÷ 670 lm	1227 lm
CCT - Correlated Color Temperature		3000 K - 4000 K	3000 K - 4000 K	3000 K - 4000 K
CRI / SDCM (macadam step)		80/3	80/3	80/3
Lifetime		L70B10@54000h	L70B10@54000h	L70B10@54000h

### Optic

S/EW symmetric extra wide reflector		S/EW	S/EW	S/EW
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### Electrical

Wattage		12,5 W - 24 W	8 W - 16 W	22 W
Class		I	I	I
Ta MAX° luminaire		35°C	35°C	35°C
Ta MIN° luminaire		-20°C	-20°C	-20°C
Dimmable 1-10V		-	-	-
Dimmable DALI		-	-	-
Emergency		1 h	-	-
COSφ ≥ 0,9		✓	✓	✓

### Control systems

Infrared motion sensor - IR		-	✓	✓
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- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured

# MASK+ ROUND

design by ROBERTO FIORATO



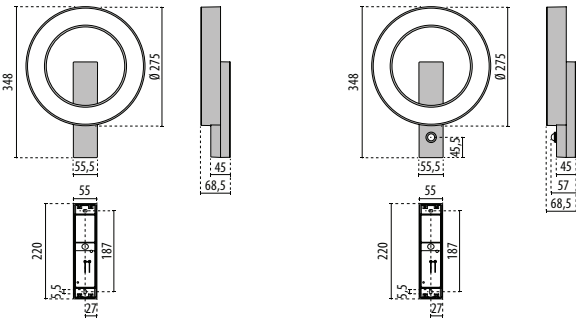
Wall and ceiling mounting luminaire for indoor and outdoor, comprising:

- Painted die-cast aluminium housing
- Painted die cast aluminium base for wall and ceiling applications
- Glass diffusers, internally painted for homogeneous diffused light
- Mains voltage 220-240V 50/60Hz LED module protected against surges up to 500 V
- Silicone gasket

- Chromed steel spring locks for quick attachment of the body to the housing
- PIR versions have a motion sensor fitted into the ring, suitable for resistive and inductive load
- Built-in photocell set from 10 to 2000 lux
- 120° aperture angle
- Adjustable operation time (10 s to 7 min)
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured

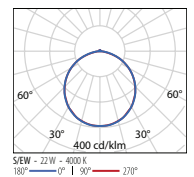


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for the latest updated versions available.

## MASK+ ROUND

IK06 1J xx3

WATTAGE	CLASS	€	CRI	KELVIN	COS φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	EURO
<b>Power LED 220-240 V 50/60 Hz</b>															
22W	I	-	80	4000	✓	S/EW	-	2650 lm	1227 lm	70	10	54000 h	●	<b>3105007</b>	<b>249,00</b>
22W	I	-	80	3000	✓	S/EW	-	2590 lm	1188 lm	70	10	54000 h	●	<b>3105005</b>	<b>249,00</b>
22W	I	-	80	4000	✓	S/EW	-	2650 lm	1227 lm	70	10	54000 h	○	<b>3105008</b>	<b>249,00</b>
22W	I	-	80	3000	✓	S/EW	-	2590 lm	1188 lm	70	10	54000 h	○	<b>3105006</b>	<b>249,00</b>



## MASK+ ROUND PIR

IK06 1J xx3

WATTAGE	CLASS	€	CRI	KELVIN	COS φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	EURO
<b>Power LED 220-240 V 50/60 Hz</b>															
22W	I	-	80	4000	✓	S/EW	-	2650 lm	1227 lm	70	10	54000 h	●	<b>3105011</b>	<b>269,00</b>
22W	I	-	80	3000	✓	S/EW	-	2590 lm	1188 lm	70	10	54000 h	●	<b>3105009</b>	<b>269,00</b>
22W	I	-	80	4000	✓	S/EW	-	2650 lm	1227 lm	70	10	54000 h	○	<b>3105012</b>	<b>269,00</b>
22W	I	-	80	3000	✓	S/EW	-	2590 lm	1188 lm	70	10	54000 h	○	<b>3105010</b>	<b>269,00</b>

