



POP II LED Ceiling version



Slim luminaire of delicate form with a frame made of aluminum, designed for ceiling mounting. Available in versions for LED of reputable manufacturers.

High quality power supplier provide power factor of $\cos = 0,95$.

ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	230 V
Light source included	Yes
SELV	Yes

MECHANICAL DATA

Type of installation	Ceiling mounted
Housing material	Aluminum

INFROMATIONS

Color	Grey
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CERTIFICATES

Degree of protection (IP)	IP40
Class of protection	I
Light source protection	Yes
Energy class	A+
CE	Yes

LIGHT DATA

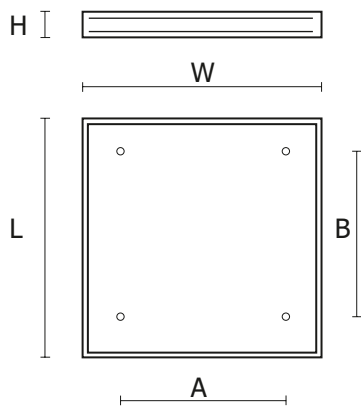
Light color	White
Color rendering index	80
Light distribution	Wide beam
Light distribution	DI
Class of luminaire	I

OPTICAL DATA

Louver/shutter	OPAL
Diffuser color	White
Diffuser material	Opal/mat plastic
Reflector	None

MATERIALS

Product code	Light source power [W]	Luminaire luminous flux [lm]	Luminaire luminous efficacy [lm/W]	Color temperature [K]	Weight [kg]
PX4030101	1×32	3050	95	3000	3.9
PX4030108	1×32	3100	97	4000	3.9
PX4030129	1×47	3550	76	3000	4.2
PX4030136	1×47	3600	77	4000	4.2
PX4030157	1×57	4350	76	3000	5.0
PX4030164	1×57	4450	78	4000	5.0



DIMENSIONS

Product code	L [mm]	W [mm]	H [mm]
PX4030101	550	550	45
PX4030108	550	550	45
PX4030129	1050	250	45
PX4030136	1050	250	45
PX4030157	1300	250	45
PX4030164	1300	250	45

L = Length | W = Width | H = Height / Depth

MOUNTING HOLES

Product code	A [mm]	B [mm]
PX4030101	450	450
PX4030108	450	450
PX4030129	190	920
PX4030136	190	920
PX4030157	190	1170
PX4030164	190	1170

A = Spacing length | B = Spacing width