

PROXIMA SMD LED 24W BIAŁY 4000K (UKŁAD OSRAM)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	546457/PA
Ingress protection:	IP65/54
Impact resistance:	IK10
Rated power of the luminaire [W]*:	29
Luminous flux [lm]*:	2300
Colour temperature [K]:	4000
Energy efficiency class:	F
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	OPAL

CHARACTERISTICS

Surface mounted, round LED light fixture, high ingress protection class IP65 and an integrated energy-saving light source LED GO!. Base and ring made of UV-resistant plastic. Specially formed diffuser made of impact resistant PC ensures the highest impact resistance of the fitting (IK10). Optional equipment: radio motion sensor (RCR).

APPLICATION

Luminaire suited for surface mounting on ceilings or walls, intended for outdoor (façade lighting) or indoor use (rooms with high humidity, passageways). Available option with a radio motion sensor (RCR) – particularly well suited for passageways and usable rooms. The luminaire will also work well as a general light source due to the decorative effect that it provides (indirect light distribution on the mounting surface). Two ring colors available: white or silver.

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TECHNICAL PARAMETERS TABLE

Index:	546457/PA	Material of the body:	PP
EAN:	5905963546457/PA	Colour of the body:	white
Light source:	LED module	Dimensions (H/W/T/S) [mm]:	ø390/95
Rated power of the luminaire [W]:	29	Impact resistance:	IK10
Supply voltage [V]:	220-240	Ingress protection:	IP65/54
Frequency [Hz]:	50 - 60	Mounting version:	surface
Luminous flux [lm]:	2300	Working temperature [°C]:	from -20 to +35
Luminous efficacy [lm/W]:	79	Number on the palette [pcs]:	60
Energy efficiency class:	F	Net weight [kg]:	1.400
Electrical protection class:	I	Category type:	bulkheads
Colour temperature [K]:	4000	LED lifespan L70B50 [h]:	110000
Colour rendering index:	>80	LED lifespan L80B20 [h]:	72000
Power factor:	0.90	LED lifespan L90B10 [h]:	36000
Beam angle [°]:	120	Warranty [years]:	5
Diffuser material:	PC	CE certificate:	387/2023
Diffuser type:	OPAL	Manual:	Download PDF

LIGHT CURVES

