

ROUND LED HV 210MM 570LM 830 PIR BIAŁY KRATKA (5W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	948060
Ingress protection:	IP44
Impact resistance:	IK06
Nominal power [W]:	5
Luminous flux [lm]*:	570
Colour temperature [K]:	3000
SDCM:	≤ 4
Energy efficiency class:	F
Material of the body:	PP
Diffuser material:	glass

CHARACTERISTICS

Surface mounted, round LED luminaire with an integrated, energy-saving LED GO! panel with high luminous efficacy and ingress protection of IP44. The base is available in white, black and gray. It was made of polypropylene and the diffuser is made of prismatic glass. The luminaire is available with a presence detector (PIR).

APPLICATION

Round, surface mounted luminaire for mounting on ceilings and walls; intended for indoor use (rooms with high humidity, passageways and staircases, sewers and basements) as well as outdoor use (industrial facade lighting, parking lots).

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Light source:	LED module	Dimensions (H/W/T/S) [mm]:	ø210/245/105
Nominal power [W]:	5	Impact resistance:	IK06
Rated power of the luminaire [W]:	7.10	Ingress protection:	IP44
Supply voltage [V]:	220-240	Mounting version:	surface
Frequency [Hz]:	50 - 60	Working temperature [°C]:	from 0 to +25
Luminous flux [lm]:	570	PIR:	yes
Luminous efficacy [lm/W]:	80	Net weight [kg]:	0.820
Energy efficiency class:	F	CE certificate:	16/2018
Electrical protection class:	I	Index:	948060
Colour temperature [K]:	3000	EAN:	5905963948060
Colour rendering index:	>80	Category type:	bulkheads
SDCM:	≤ 4	Category of application:	parkings and bicycle paths
Power factor:	0.99	Version:	grid
Diffuser material:	glass	Luminaire rated power Φ_{min} [W]:	7.10
Diffuser type:	PRM	Warranty [years]:	5
Material of the body:	PP	Manual:	Download PDF
Colour of the body:	white		

Card creation date: 12 May 2020

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 16/2018



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