NECTRA LED IP44 9W 3000K BIAŁY

DETAILED CARD





TECHNICAL PARAMETERS

Index:	059926
inaex:	059926

Ingress protection: IP44/20

Nominal power [W]: 9

Luminous flux [lm]*: 690

Colour temperature [K]: 3000

Colour rendering index: >80

Energy efficiency class:

Material of the body: PC, aluminium

Diffuser material: PMMA

Diffuser type: OPAL

CHARACTERISTICS

Downlight type fitting with an integrated energy-saving LED source. Made of lightweight aluminium and plastic. Available in two ringcolours and three power versions. Its distinctive features are low profile, light weight and very easy and fast installation.

Design for both solid and modular ceilings.

APPLICATION

Designed for indoor use in common areas, passageways or to provide additional illumination in the office rooms. Due to equal surface illumination and high energy savings, it is especially recommended for public buildings. Available in three power versions and two colour options



NECTRA LED IP44 9W 3000K BIAŁY

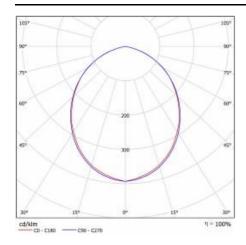
DETAILED CARD

TECHNICAL PARAMETERS TABLE

Nominal power [W]:	9
Light source:	LED module
Colour temperature [K]:	3000
Luminous flux [lm]:	690
Rated power of the luminaire [W]:	9
Diffuser type:	OPAL
Supply voltage [V]:	220-240
Frequency [Hz]:	50 - 60
Dimensions (H/W/T/S) [mm]:	ø121/67
Energy efficiency class:	F
Luminous efficacy [lm/W]:	76
Electrical protection class:	II
Colour rendering index:	>80
Beam angle [°]:	120
Diffuser material:	PMMA
Material of the body:	PC, aluminium
Mounting dimensions [mm]:	ø100

	Ī	
Impact resistance: IK08		
Ingress protection:	IP44/20	
Mounting version:	recessed	
Working temperature [°C]:	from -15 to +35	
Net weight [kg]:	0.180	
CE certificate:	<u>19/2018</u>	
Index:	059926	
EAN:	5905963059926	
Category type:	downlights	
Warranty [years]:	5	
ETIM class:	EC002892	
Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)	
Photobiological safety: LED lifespan L70B50 [h]:	hazard under normal behavioral	
	hazard under normal behavioral limitation)	
LED lifespan L70B50 [h]:	hazard under normal behavioral limitation) 35000	
LED lifespan L70B50 [h]: LED lifespan L80B20 [h]:	hazard under normal behavioral limitation) 35000 22000	

LIGHT CURVES



NECTRA LED IP44 9W 3000K BIAŁY

DETAILED CARD

ACCESSORIES AVAILABLE

index	Name
059735	Round surface casing white NECTRA LED IP44 15W. NECTRA LED 12W
059759	Round surface casing white NECTRA LED IP44 20W. 25W. NECTRA LED 18W
059841	Round surface casing white NECTRA LED IP44 5W. NECTRA LED 5W. 7W, FRAGA LED 11W
059995	NECTRA LED IP44 20W / 25W SURFACE CASEING PC (ø220 / 70)
060922	Round surface casing white NECTRA LED IP44 9W. NECTRA LED 7W, FRAGA 11W



Round surface casing white NECTRA LED IP44 15W. NECTRA LED 12W (059735)



Round surface casing white NECTRA LED IP44 20W. 25W. NECTRA LED 18W (059759)



Round surface casing white NECTRA LED IP44 5W. NECTRA LED 5W. 7W, FRAGA LED 11W (059841)



NECTRA LED IP44 20W / 25W SURFACE CASEING PC (ø220 / 70) (059995)



Round surface casing white NECTRA LED IP44 9W. NECTRA LED 7W, FRAGA 11W (060922)

Card creation date: 10 January 2025

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%

