

# NECTRA LITE 17W 1650LM IP44

DETAILED CARD



## TECHNICAL PARAMETERS

Index:	502613
Ingress protection:	IP44/20
Nominal power [W]:	17
Luminous flux [lm]*:	1650
Colour temperature [K]:	4000
Colour rendering index:	>80
Energy efficiency class:	E
Material of the body:	PC
Colour of the body:	white
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.

## 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.

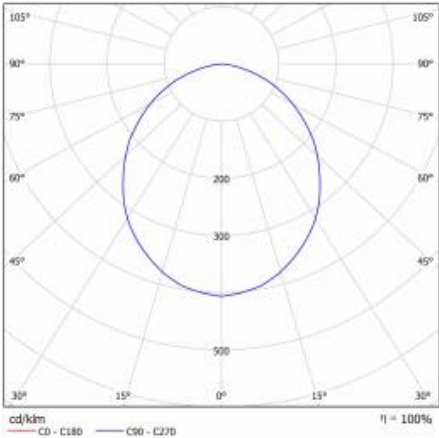
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## TECHNICAL PARAMETERS TABLE

Nominal power [W]:	17	Ingress protection:	IP44/20
Rated power of the luminaire [W]:	17	Working temperature [°C]:	from -20 to +40
Luminous flux [lm]:	1650	Index:	502613
Luminous efficacy [lm/W]:	97	EAN:	5905963502613
Energy efficiency class:	E	Category type:	downlights
Electrical protection class:	II	Category of application:	HoReCa, commercial facilities, educational institutions
Colour temperature [K]:	4000	Warranty [years]:	5
Colour rendering index:	>80	LED lifespan L70B50 [h]:	30000
Diffuser type:	OPAL	LED lifespan L80B20 [h]:	20000
Material of the body:	PC	Mounting version:	recessed
Colour of the body:	white	Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)
Dimensions (H/W/T/S) [mm]:	174/69	Manual:	<a href="#">Download PDF</a>
Mounting dimensions [mm]:	145x155		

## LIGHT CURVES



Card creation date: 23 April 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: 346/2023

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