

BARIS 52 LED BRACKET 860MM 1300LM 830 IP44 I CL. PLX ANODE CO 13W

DETAILED CARD



TECHNICAL PARAMETERS

Rated power [W] - range:	13
Luminous flux of the luminaire [lm] - range:	1300
Colour temperature [K]:	3000
Ingress protection:	IP44
Impact resistance:	IK03
Material of the body:	aluminium
Colour of the body:	grey
Diffuser material:	PC
Diffuser type:	OPAL
Mounting version:	surface, wall mounted

CHARACTERISTICS

Discreet elegance and energy efficiency are the special features of the BARIS 52 LED Bracket lamp family. The housing of the luminaire is made of an anodized aluminum profile in gray or an aluminum profile painted in white or black (other colors available on request). The supplement is a spacer made of plastic. The optical system is crowned with an opal diffuser providing soft light. The optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmission than the opal cover, which has a direct impact on a higher value of luminous efficacy. The available DIR / IND versions provide up / down two-way light distribution in the proportions 65/35.

APPLICATION

A unique design predisposes these luminaires to be illuminated: passageways, sanitary rooms, and bathrooms, as well as living rooms and hotel rooms.

The Baris 52 Bracket luminaires perfectly display light paintings, posters or other works hung on the walls.

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TECHNICAL PARAMETERS TABLE

Rated power [W] - range:	13	Colour of the body:	grey
Index:	455896	Diffuser material:	PC
Colour temperature [K]:	3000	Dimensions (H/W/T/S) [mm]:	82/69/864
EAN:	5905963455896	Diffuser colour:	milky
Luminous flux of the luminaire [lm] - range:	1300	Optics:	no
Light source:	LED module	Material of the body:	aluminium
Diffuser type:	OPAL	Impact resistance:	IK03
Nominal power [W] - range:	13	Ingress protection:	IP44
Supply voltage [V]:	220 - 240	Mounting version:	surface, wall mounted
Frequency [Hz]:	50 - 60	Working temperature [°C]:	from -25 to +35
Luminous efficacy [lm/W]:	95	Net weight [kg]:	1.500
Energy efficiency class:	E	Warranty [years]:	5
Electrical protection class:	I	CE certificate:	228/2023
Colour rendering index:	>80	ENEC Certificate:	PL BBJ/006/2022/M1
SDCM:	≤ 3	PZH certificate:	B-BK-60112-0357/2023
LED lifespan L70B50 [h]:	111500	Manual:	Download PDF
LED lifespan L80B20 [h]:	70400	Plik LDT:	Pobierz
LED lifespan L90B10 [h]:	34000		

Card creation date: 11 July 2024

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: 228/2023