

BARIS SQUARE 52 LED Z 1453X1453MM 7750LM 830 IP40 I KL. PLX BLACK 80W

DETAILED CARD



TECHNICAL PARAMETERS

Light source:	LED module
Rated power of the luminaire [W]*:	80
Luminous flux [lm]*:	7750
Energy efficiency class:	F
Electrical protection class:	I
Impact resistance:	IK06
Ingress protection:	IP40
Colour temperature [K]:	3000
Colour of the body:	black
Dimensions (H/W/T/S) [mm]:	1453/1453/69

CHARACTERISTICS

Baris Square 52 Led is a striking pendant lamp. Its classic shape fits perfectly into modern design. The lamp body is made of anodized aluminum profile in gray or aluminum profile painted in white or black (other colors available on request). The lamp is offered with two types of lampshade - prismatic or milky. The availability of the lamp in four sizes allows you to design the distribution of lighting in an individually tailored way. Lamps of different sizes and hung at different lengths can create an unlimited number of lighting compositions in the room.

APPLICATION

The lamp is dedicated for indoor use. It is used as a source of main light in representative rooms, hotels, restaurants, conference rooms. The unique design and energy-saving LED modules also dedicate the lamp for use in modern office buildings or where the requirement is IP40 protection.

BARIS SQUARE 52 LED Z 1453X1453MM 7750LM 830 IP40 I KL. PLX BLACK 80W

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	938924	Light distribution type:	open space
EAN:	5905963938924	Surge protection [kV]:	1
Light source:	LED module	Diffuser material:	PC
Rated power of the luminaire [W]:	80	Diffuser type:	OPAL
Luminous flux [lm]:	7750	Diffuser colour:	milky
Supply voltage [V]:	220-240	Material of the body:	aluminium
Frequency [Hz]:	50-60	Colour of the body:	black
Luminous efficacy [lm/W]:	97	Dimensions (H/W/T/S) [mm]:	1453/1453/69
Energy efficiency class:	F	Mounting dimensions [mm]:	260/70
Electrical protection class:	I	Impact resistance:	IK06
Colour temperature [K]:	3000	Ingress protection:	IP40
Colour rendering index:	>80	Mounting version:	suspended
SDCM:	≤ 3	Working temperature [°C]:	from -25 to +35
Power factor:	0.92	Warranty [years]:	5
LED lifespan L70B50 [h]:	111500	CE certificate:	210/2023
LED lifespan L80B20 [h]:	70400	Manual:	Download PDF
LED lifespan L90B10 [h]:	34000	Category type:	architectural

Card creation date: 08 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: 210/2023