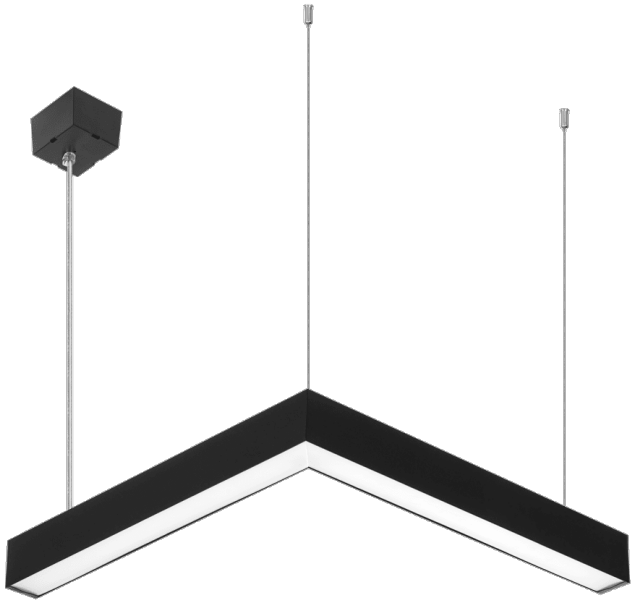
BARIS 52 LED SINGLE L

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK03
Rated power of the luminaire [W]*:	18.00; 30.00
Luminous flux [lm]*:	2400; 3975
Colour temperature [K]:	4000
Colour of the body:	black
Diffuser material:	PC
Diffuser type:	OPAL
Mounting version:	suspended
Dimensions (H/W/T/S) [mm]:	605/605/52;

CHARACTERISTICS

A suspended lighting lamp of classic proportions and modern design. The lamp body is made from anodised aluminium profile in grey or an aluminium profile painted in white or black (other colours available on request). The optical system in the form of a prismatic diffuser (PRM) or a dedicated, flexible opal shade evenly illuminates the lamp. The modularity and demountability of the lamp allow the replacement of electronic components such as the LED strip, power supply and the replacement of the diffuser by qualified persons. The lamp profile has been adapted to work with IoT smart modules, which will further optimise the level and amount of light it provides. The lamp is equipped with a unique pendant system for easy lamp installation and sling adjustment. All Baris 52 LED Single suspended luminaires include a 1.2m sling with box included and are fitted with a diffuser.

APPLICATION

Baris 52 LED Single in an L-shaped configuration offers exceptional lighting design flexibility, allowing configurations tailored to the character and layout of a space while enabling the creation of a wide variety of shapes and patterns.

BARIS 52 LED SINGLE L

GENERAL CARD

AVAILABLE VERSIONS


Click index >>, to see details

Baris 52 LED Single L L

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Product line	Index
18	4000	2400	OPAL	605/605/52	L	>> 159947
30	4000	3975	OPAL	605/605/52	L	>> 159954

Card creation date: 02 September 2026

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 andelectronic waste equipment regulations (WEEE).


Certificate CE - Nr: 33/2026; 40/2025

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