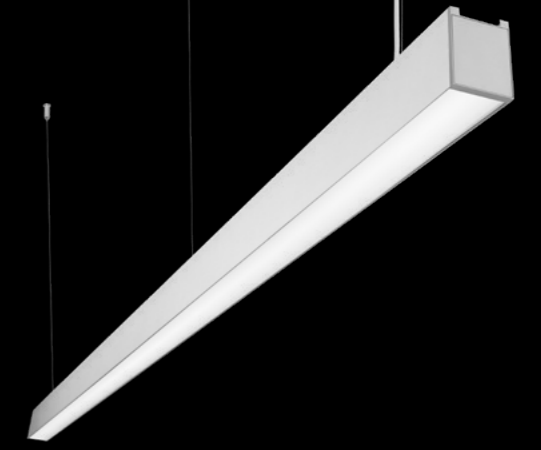


Office and work space  
lighting



**Eyesight and working comfort in mind**

Well-selected luminaires should be able to ensure visual comfort, visual performance and safety. The basic parameters taken into account in the correct design of room lighting are: luminance distribution, lighting intensity, light directivity, lighting in the interior space, light variability (light level and colour), colour rendering and light colour, glare and flickering.

**6** metres  
of a uniform design

**BARIS 52 LED**

BARIS 52 Led is one of the latest products we offer. The luminaire is characterised by aesthetic workmanship, impressive length of the profile without joints (up to 6 meters) and the possibility to replace LED modules. Made in modern technology, it is also available with DALI control system. It works with intelligent IOT modules, which further optimises the level and the amount of generated light. It is intended to be installed in representative rooms, communication routes and public spaces.



**BARIS 52 LED**

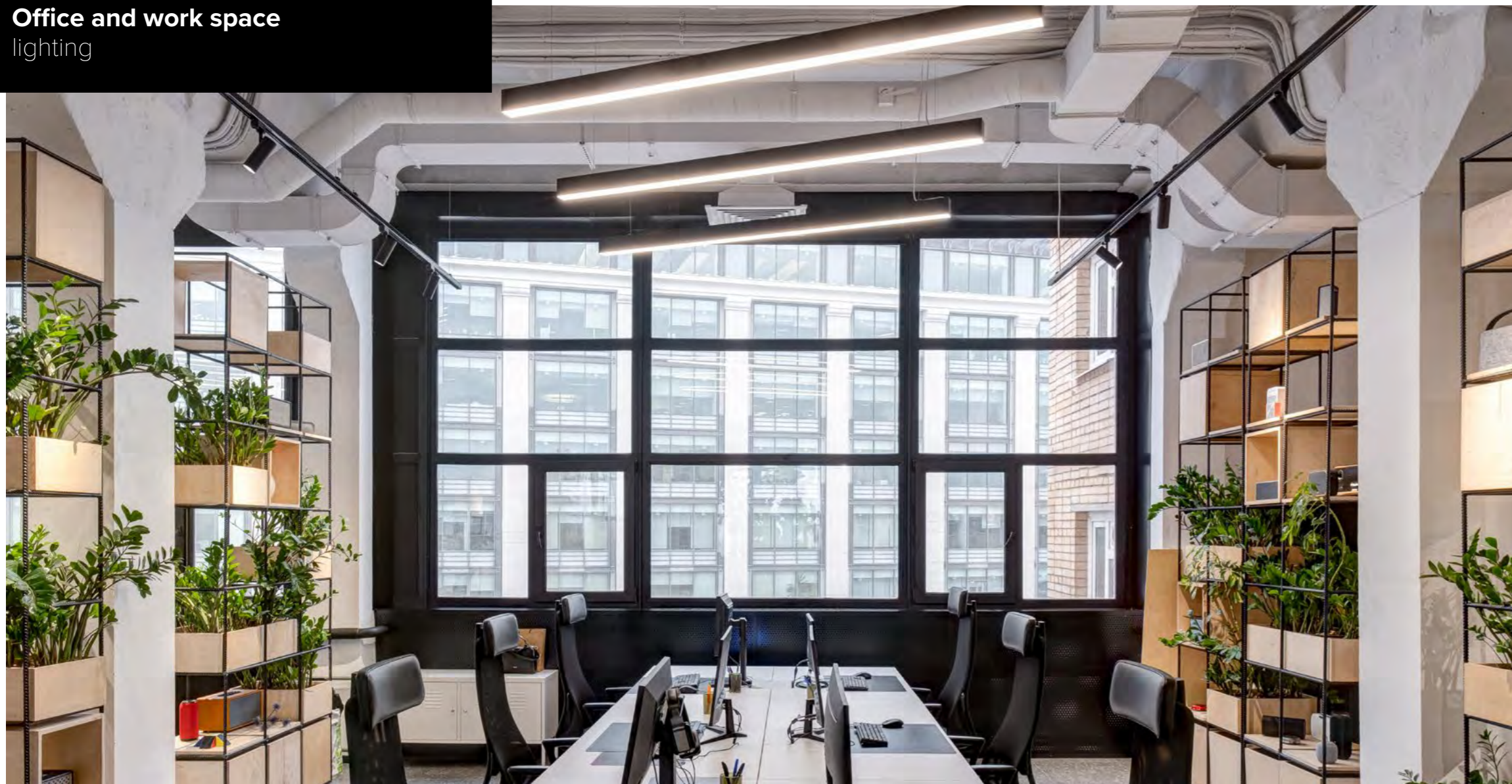
1900-9600 lm / 16-84 W / IP44



**BARIS 52 LED**

1900-9600 lm / 16-84 W / IP44

Office and work space  
lighting



BARIS 40 LED

Design and excellent lighting parameters are the main characteristics of the BARIS 40 LED family of luminaires. The slim profile is available in three colours as standard and the highly aesthetic workmanship make these luminaires a perfect choice for the arrangement of representative rooms. Equipped with an opal diffuser or a louvre reducing the glare effect and, optionally, with DALI control, they will also work well in offices of modern A+ class buildings.



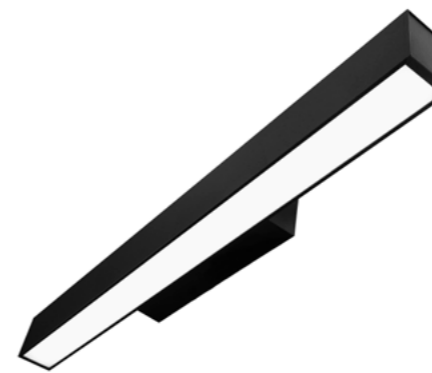
BARIS 40 LED

1300-5900 lm / 16-50 W / IP20



BARIS 40 LED

1300-5900 lm / 16-50 W / IP20 or IP44



BARIS 40 LED WALL LAMP

1100-1700 lm / 15-16 W / IP44

**131** lm/W

SDCM **≤3**

Lifetime (hours)  
**>116,000**