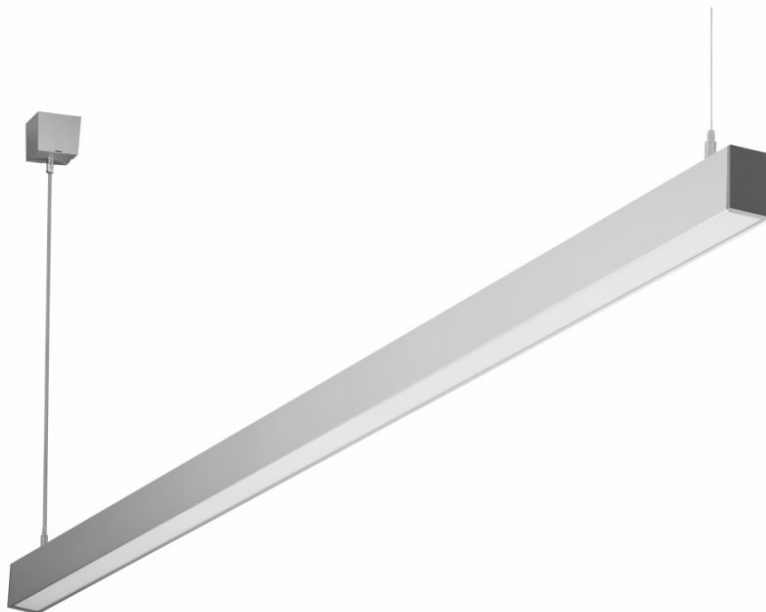


# BARIS 40 LED Z 2100LM PLX I CL. IP44 860MM 830 23W ANODE CO

## DETAILED CARD



### TECHNICAL PARAMETERS

|                                    |           |
|------------------------------------|-----------|
| Index:                             | 930713    |
| Rated power of the luminaire [W]*: | 23        |
| Luminous flux [lm]*:               | 2100      |
| Colour temperature [K]:            | 3000      |
| Ingress protection:                | IP44      |
| Energy efficiency class:           | E         |
| Material of the body:              | aluminium |
| Colour of the body:                | grey      |
| Diffuser material:                 | PC        |
| Diffuser type:                     | OPAL      |

### CHARACTERISTICS

Suspended or surface-mounted luminaire with a very narrow cross-section. The bodies are available as an anodised aluminium profile in grey or as an aluminium profile painted in white or black (other colours available on request). The optical system in the form of an opal cover. The optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmittance than the opal diffuser, which has a direct impact on a higher value of luminous efficacy. The luminaire is equipped with a unique suspension system that facilitates mounting and adjustment of the suspension length. All BARIS 40 LED suspended luminaires to have 1.2m long slings in a set with a box.

### APPLICATION

The luminaire is intended for indoor use. Especially recommended as a source of main lighting conducive to office work. Unique design, energy-saving LED modules and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern A+ class office buildings, with particular emphasis on representative rooms. Wall lamps are intended, among others for use in corridors, passageways as well as sanitary rooms and bathrooms, where IP44 class is required

