

# BARIS 52 LED P GK CONNECTOR L 2100LM 840 IP20 I CL. DALI PRM WHITE 17W

DETAILED CARD



## TECHNICAL PARAMETERS

|                                    |            |
|------------------------------------|------------|
| Index:                             | 936302     |
| Light source:                      | LED module |
| Rated power of the luminaire [W]*: | 17         |
| Frequency [Hz]:                    | 50 - 60    |
| Ingress protection:                | IP20       |
| Energy efficiency class:           | E          |
| Electrical protection class:       | I          |
| Colour temperature [K]:            | 4000       |
| Diffuser material:                 | PC         |
| Diffuser type:                     | PRM        |

## CHARACTERISTICS

The key feature of L, T, X connectors is that they are equipped with integrated electronics and a diffuser, thanks to which the profile route bends remain illuminated along the entire length. Body is made of anodized aluminium profile in grey or aluminium profile painted white or black (other colors available on request). The optical system is complemented by a dedicated, flexible opal cover that evenly illuminates the connector. There is no division into surface mounted and suspended versions, which make the solution more universal.

Connectors (T, X, L) are supplied with an OPAL diffuser.

Connectors T, X, L UGR, and PRM diffusers are available on request.

## APPLICATION

BARIS 52 LED connectors in the shape of the letter L, T, X and straight connectors create extraordinary opportunities to configure the light line matched to the character and shape of the room, allowing you to create virtually unlimited straight sequences, figures and patterns.

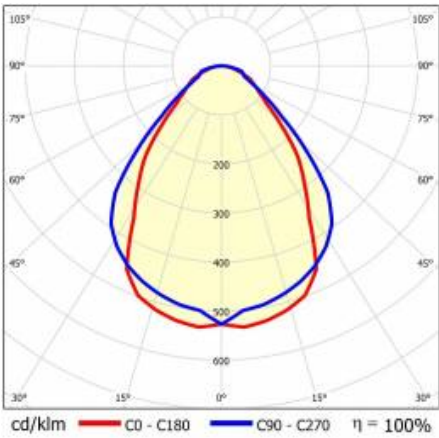
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## TECHNICAL PARAMETERS TABLE

|                                   |               |                                |                              |
|-----------------------------------|---------------|--------------------------------|------------------------------|
| Index:                            | 936302        | Diffuser material:             | PC                           |
| EAN:                              | 5905963936067 | Diffuser type:                 | PRM                          |
| Light source:                     | LED module    | Diffuser colour:               | transparent                  |
| Rated power of the luminaire [W]: | 17            | Material of the body:          | aluminium                    |
| Luminous flux [lm]:               | 2100          | Colour of the body:            | white                        |
| Frequency [Hz]:                   | 50 - 60       | Mounting version:              | recessed                     |
| Luminous efficacy [lm/W]:         | 124           | Dimensions of single box [mm]: | 100/680/700                  |
| Ingress protection:               | IP20          | Net weight [kg]:               | 1.900                        |
| Energy efficiency class:          | E             | Warranty [years]:              | 5                            |
| Electrical protection class:      | I             | CE certificate:                | <a href="#">343/2023</a>     |
| Colour temperature [K]:           | 4000          | Manual:                        | <a href="#">Download PDF</a> |
| Colour rendering index:           | 80            | DIMM DALI:                     | yes                          |
| LED lifespan L70B50 [h]:          | 112000        | Impact resistance:             | IK03                         |
| LED lifespan L80B20 [h]:          | 70 500        | Plik LDT:                      | <a href="#">Download</a>     |
| LED lifespan L90B10 [h]:          | 34000         |                                |                              |

## LIGHT CURVES



Card creation date: 03 January 2025  
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: 343/2023