



## Luminaire

# Leira

131-821I-10GEP/830, B



Leira smart luminaires will win you over not only with their simple design, but mainly with several ways to control the light intensity. The version with non-dimmable electronic ballast will fit perfectly into areas with permanent lighting, e.g. a lobby while luminaires with a dimmer switch will be appreciated, for example, at the reception. The model with a motion sensor will provide automatic dimming in a meeting room. And the office? The best option there is the version with an addressing unit that dims and lights up all the luminaires in the room on the basis of the detection of people and keeps the room perfectly lit for work. Leira luminaires have been designed as a minimalist element suitable for most interiors with the possibility of rearranging the space without unnecessary installations when you only need to move the luminaire.

|  |                                   |
|--|-----------------------------------|
| Type of installation                   | Table lamp                        |
| Light distribution                     | Direct-indirect                   |
| Luminaire shape                        | Angular                           |
| Colour of the luminaires               | Black                             |
| Material                               | Aluminium                         |
| Lifetime                               | L80/B20 50 000 hours              |
| Warranty                               | 5 years                           |
| Description of luminaires              | Luminaire table lamp              |
| item description                       | 13-721I-10GEP/830, B + 13-7012, B |
| Dimensions                             | 615 mm × 325 mm × 1305 mm         |
| Light source                           | LED MODUL                         |
| Type of optical system                 | Microprisma                       |
| Luminous flux*                         | 9800 lm                           |
| Colour Temperature                     | 3000 K warm white                 |
| Luminous efficacy                      | 134 lm/W                          |
| MacAdam Light source                   | 3                                 |
| Colour rendering index                 | 80                                |
| UGR max. X=4H<br>Y=8H, $\rho=70,50,20$ | 12.9                              |

## Technical drawing



Luminaire power input\* 73 W

Connection of the luminaires DALI + sensor

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 20

\*±10 %

## Curve



## Downloads

Installation instructions



Photos

