



## Luminaire

# Rotao60

227-2E0I-10GEE/830, W +  
00-00387, W



The designer circular luminaire Rotao60 comes in a large number of diameters, thanks to which it fits well into various social and commercial spaces. You can also use it to decorate your living room or a meeting room. If you combine the luminaire with microprismatic optics, its efficacy can be surprising even in an office. Pendant versions of the Rotao60 luminaire with a diameter of up to 800 mm are suspended on suspension wires which converge into a single ceiling cup, while larger diameters are suspended on wires that run perpendicular to the ceiling.

## Technical drawing



|                                   |                      |
|-----------------------------------|----------------------|
| Type of installation              | Suspended            |
| Light distribution                | Direct               |
| Luminaire shape                   | Circular             |
| Colour of the luminaires          | White                |
| Material                          | Aluminium            |
| Lifetime                          | L80/B20 50 000 hours |
| Warranty                          | 60 months            |
| Description of luminaires         | Luminaire suspended  |
| Dimensions                        | ø 2440 mm × 65 mm    |
| Light source                      | LED MODUL            |
| Type of optical system            | Microprisma          |
| Luminous flux                     | 9030 lm ± 10 %       |
| Colour Temperature                | 3000 K warm white    |
| Luminous efficacy                 | 91 lm/W              |
| MacAdam Light source              | 3                    |
| Colour rendering index            | 80                   |
| UGR max. X=4H<br>Y=8H, ρ=70,50,20 | 19                   |

## Curve



Luminaire power input 99.4 W  $\pm$  10 %

Connection of the luminaires Electronic ballast non-dimmable

Electrical voltage 220-240V

Frequency 50/60Hz

  IP 20

## Downloads

Installation instructions



Photos

