


**Luminaire**

# Rundo 62

190-261K-10GED/840, S +  
00-00384-1000/RUN, S



Circular luminaires with an aluminium profile come in height 62 mm feature an excellent efficacy of up to 145 lm/W, which can give the space lightness and appeal. The luminaires are pendant or flush-mounted, with direct or direct-indirect distribution of light creating an interesting light halo. A circular luminaire with a PMMA opal diffuser or microprismatic optical system is suitable for both commercial spaces and households. A playful and interesting effect can be created by combining different diameters. Luminaires can be equipped with a motion sensor, daylight sensor or Bluetooth technology, which allows easy control of the luminaire from your smart device.

|                           |                      |
|---------------------------|----------------------|
| Type of installation      | Suspended            |
| Light distribution        | Direct-indirect      |
| Luminaire shape           | Circular             |
| Colour of the luminaires  | Silver               |
| Material                  | Aluminium            |
| Lifetime                  | L90/B50 50 000 hours |
| Warranty                  | 5 years              |
| Description of luminaires | Luminaire suspended  |
| Dimensions                | ø 600 mm × 62 mm     |
| Light source              | LED MODUL            |

|                                   |                   |
|-----------------------------------|-------------------|
| Type of optical system            | Opal diffuser     |
| Luminous flux*                    | 3290 lm           |
| Colour Temperature                | 4000 K cool white |
| Luminous efficacy                 | 135 lm/W          |
| MacAdam Light source              | 3                 |
| Colour rendering index            | 80                |
| UGR max. X=4H<br>Y=8H, ρ=70,50,20 | 19.2              |

Luminaire power input\* 24.3 W

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Connection of the luminaires DALI

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Electrical voltage 220-240V

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Frequency 50/60Hz

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 **CE** IP 40

\*±10 %

