# RIBAG

## KIVO with lens optics Ø 270 mm Ceiling lamps



#### Product description

Art. No.: 4123.250.27.2 Product name: KIVO ceiling lamp Housing colour: black RAL 9005 Material: Diecast aluminium Equipment: For mounting on the ceiling Dimensions (mm): Ø270 x 47 Optics/light technology: glass lens Beam angle (°): 70 Weight (kg): 2.50 Protection level: IP 43 Protection class: I Control gear: PS 230 V/50 Hz Lighting control: on/off

#### Light specification/technical data Lamp: LED System power (W): 27 Light flux (lm): 2200 Luminous efficiency (lm/W): 81 Colour temperature (K): 2700 Colour rendering index (CRI): >90 Unified glare rating (UGR): 16

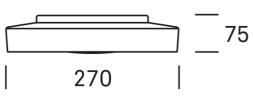
Light distribution: Direct beam Lifetime: 100'000h L80 B10 (Ta 25° C) Energy efficiency: D Colour consistency (MacAdam): 2 Accessories

Art. No.: 4111.250.02.2 Product name: KIVO interchangeable shades Colour: black RAL 9005 Dimensions (mm): Ø253 x 18

**Specification text/Description:** Article: 4123.250.27.2; Article name: KIVO ceiling lamp; Description: With its diameter of 270 mm, the ceiling luminaire creates a particularly inviting atmosphere. It appears extremely elegant as a reception light in a lobby or as a glare-free lighting solution in the office area. With their timeless appearance, the ceiling luminaires are predestined classics.; Color: black RAL 9005; Optics: glass lens; Light control: on/off; Watt: 27W; Kelvin: 2700K; Lumen: 2200lm; Materialisation: aluminium; Control gear: control gear 230 V/50 Hz; CRI: >90;  $\Delta$  °: 70°; Protection class: I; Protection level: IP 43; UGR: 16; Weight (incl. packaging): 2,5kg; ø: 270mm; Dimension (mm): Ø270 x 47mm

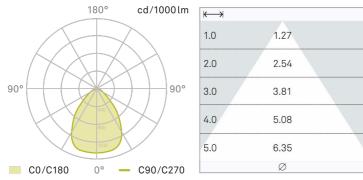
#### Drawings

Art. No.: 4123.250.27.2



RIBAG Licht AG Kanalstrasse 18 5745 Safenwil / Schweiz info@ribag.com www.ribag.com T +41 62 737 90 10 The technical data refer to rated values at an ambient temperature of 25°C and are guide values with a tolerance of +/- 10%. Subject to change without notice. No liability is accepted for printing errors. Prices are subject to change without notice. © RIBAG Licht AG 9.4.2022

Light distribution



### Specifications

