

## KIVO with lens optics Ø 270 mm Pendant lamps



### Product description

Art. No.: 4113.250.27.2

Product name: KIVO pendant lamp

Housing colour: black RAL 9005

Material: Diecast aluminium

Equipment: For mounting on the ceiling, cable diam Ø 7 mm with steel cord, length 2500 mm, order canopy with control gear or cavity adapter and control gear or mounting rail separately

Dimensions (mm): Ø270 x 47

Optics/light technology: glass lens

Beam angle (°): 70

Function: black cable 2500 mm

Weight (kg): 2.60

Protection level: IP 40

Protection class: I

Control gear: EB 230 V/50 Hz, constant current 700 mA order the control gear with canopy or mounting rail separately

### Accessories

Art. No.: 4111.250.02.2

Product name: KIVO interchangeable shades

Colour: black RAL 9005

Dimensions (mm): Ø253 x 18

### Light specification/technical data

Lamp: LED

System power (W): 28

Light flux (lm): 2280

Luminous efficiency (lm/W): 81

Colour temperature (K): 2700

Colour rendering index (CRI): >90

Unified glare rating (UGR): 10

Light distribution: Direct/indirect beam

Lifetime: 100'000h L80 B10 (Ta 25° C)

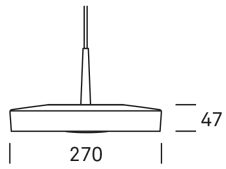
Energy efficiency: D

Colour consistency (MacAdam): 2

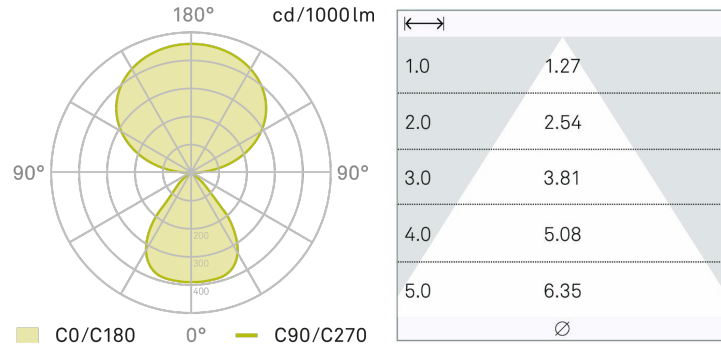
**Specification text/Description:** Article: 4113.250.27.2; Article name: KIVO pendant lamp; Description: With its diameter of 270 mm, the pendant luminaire creates a particularly inviting atmosphere with glare-free direct light and wide-angle indirect light. It appears extremely elegant as a reception light in a lobby or as a glare-free lighting solution in the office area. With their timeless appearance, the pendant luminaires are predestined classics.; Color: black RAL 9005; Optics: glass lens; Watt: 28W; Kelvin: 2700K; Lumen: 2280lm; Materialisation: aluminium; black cable 2500 mm; Control gear: constant current 700mA; CRI: >90; Δ °: 70°; Protection class: I; Protection level: IP 40; UGR: 10; Weight (incl. packaging): 2,6kg; ø: 270mm; Dimension (mm): Ø270 x 47mm

## Drawings

Art. No.: 4113.250.27.2



## Light distribution



## Specifications

