

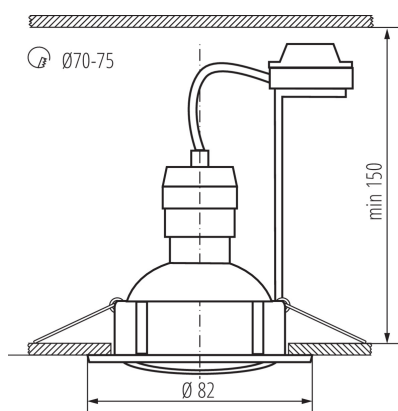
**23846 TRIBIS II O AB**

A set of recessed downlights with a light source (included)

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Kanlux TRIBIS II is a complete set of 3 spots, which consists of: decorative rings, light sources and ceramic lamp holders with a bracket. We can choose between two shapes (square and round) and several color variants. Kanlux TRIBIS II spots can be angularly adjusted by 50°, so we can direct them in the desired direction. Kanlux TRIBIS II spotlights designed to be recessed into the ceiling, are perfect as main or additional lighting. You can put them in a group or split them among several places.

**PRODUCT PARAMETERS:****Colour:** patinated brass**Necessity of using self-shielding lamps:** yes**Place of assembly:** Recessed mount in the ceiling**Place of application:** Indoors**Minimum distance from the illuminated object:** 0,5m**Replaceable light source:** yes**The product is not suitable to be covered with a heat-insulating material:** yes**Light source included:** yes**Height [mm]:** 22**Diameter [mm]:** 82**Assembly hole [mm]:** Ø70-75**Rated voltage [V]:** 220-240 AC**Rated frequency [Hz]:** 50**Maximum power [W]:** 3 x max 10**Class of protection against electric shock:** II**Light source:** PAR16 LED**Diode type:** LED SMD**Colour temperature:** Warm white**Cap:** GU10**Rated lamp-service life [h]:** 25000**Number of on/off cycles:** ≥15000**Ambient temperature range to which the product can be exposed:** 5÷25**Enclosure material:** steel**Connection type:** Bolt terminal block**Range of sections of wires used [mm²]:** 0,75÷2,5**Lighting-fixture angle regulation:** in one axis**Lighting-fixture angle regulation [°]:** 50**IP class:** 20**Included light sources with the following energy classes:**  
F

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**PARAMETERS FOR LED AND OLED LIGHT SOURCES:**

**Energy efficiency class:** F

**Useful luminous flux of the light source  $\Phi_{\text{use}}$  [lm]:** 400

**Useful luminous flux of the light source  $\Phi_{\text{use}}$  [lm]:** in wide cone (120°)

**Correlated colour temperature [K]:** 3000

**Colour consistency in McAdam ellipses:**  $\leq 6$

**On-mode power of the light source  $P_{\text{on}}$  [W]:** 4,9

**Height of the light source [mm]:** 55

**Width of the light source [mm]:** 50

**Depth of the light source [mm]:** 50

**Colour rendering index:** 80

**LOGISTIC DATA:**

**Packaging method:** 20

**Number of units in the secondary packaging:** 1

**Number of units in the packaging:** 20

**Net unit weight [g]:** 404

**Grammage [g]:** 519.5

**Length of a unit pack [cm]:** 11

**Width of a unit pack [cm]:** 6.5

**Height of a unit pack [cm]:** 24

**Weight of a cardboard box [kg]:** 10.39

**Width of a cardboard box [cm]:** 25

**Height of a cardboard box [cm]:** 47.5

**Length of a cardboard box [cm]:** 35

**Volume of a cardboard box [m<sup>3</sup>]:** 0.041563