

35677 TIBERI PRO NT20W-940B

Downlight fitting

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Kanlux TIBERI PRO NT is a family of surface-mounted downlights. They are available in two wattages (20W and 30W) and two colors (white and black) while keeping the same size. The Kanlux TIBERI PRO luminaire is primarily characterized by high tightness (IP54) and high color rendering index (Ra> 90), but also easy installation on the ceiling using a bracket. The Kanlux TIBERI PRO NT luminaire is a high quality component confirmed by a 5-year warranty.

GENERAL DATA:

Colour: black

Place of assembly: ceiling mounted Place of application: Indoors

Minimum distance from the illuminated object: 0,5m

Compatible with a dimmer: no

Height [mm]: 113 Diameter [mm]: 170

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: 20

Class of protection against electric shock: |

Lampshade material: plastic

Diode type: LED SMD Luminous flux [lm]: 2200 Colour temperature: white

Correlated colour temperature [K]: 4000 **Colour consistency in McAdam ellipses**: ≤6

Colour rendering index: 90 Service life [h]: 50000

Number of on/off cycles: ≥30000

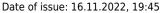
Lighting angle [°]: 115

Luminous efficiency of the lamp [lm/W]: 110

Enclosure material: aluminum alloy Connection type: Free cable ends

Wire length [m]: 0.18 Wire diameter [mm²]: 0,75 Lamp-heating time [s]: ≤ 1 Lamp-ignition time [s]: ≤ 0.5

IP class: 54







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LOGISTIC DATA:

Packaging method: 12

Number of units in the secondary packaging: 1

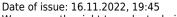
Number of units in the packaging: 12

Net unit weight [g]: 1090 Grammage [g]: 1250

Length of a unit pack [cm]: 17.5
Width of a unit pack [cm]: 17.5
Height of a unit pack [cm]: 12.5
Weight of a cardboard box [kg]: 15
Width of a cardboard box [cm]: 37
Height of a cardboard box [cm]: 28
Length of a cardboard box [cm]: 54.5
Volume of a cardboard box [m³]: 0.056462

ADDITIONAL INFORMATION:

• 5 years Warranty under the terms of the warranty statement, available on our website



We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.

