

ROUNDA V2LED6W-NW-SN 27221

Downlight fitting











Date of issue: 23.09.2024, 14:36

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.



Kanlux ROUNDA V2LED is a new version of popular round downlight luminaires for indoor use. The downlights combine aesthetic design with light obtained thanks to LED technology. No water or dust can get to the inside owing to the high class of tightness (IP44).

GENERAL DATA:

Colour: nickel satin Place of assembly: Recessed mount in the ceiling Place of application : Indoors Minimum distance from the illuminated object: 0,5m Compatible with a dimmer: no The product is not suitable to be covered with a heat-insulating material: yes Height [mm]: 20 Diameter [mm]: 120 Assembly hole [mm]: Ø106 Integrated LED light source: yes

TECHNICAL DATA:

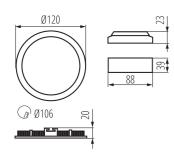
Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: 6 Class of protection against electric shock : II Lampshade material: plastic Diode type: LED SMD Luminous flux [lm]: 300 Useful luminous flux of the light source **Quse** [Im]: 700 Useful luminous flux of the light source Quse [Im] : in sphere (360°) Colour temperature: white Correlated colour temperature [K]: 4000 Colour consistency in McAdam ellipses : ≤6 Colour rendering index: 80 Cap (Light source): wires Service life [h]: 15000 Number of on/off cycles: ≥20000 Lighting angle [°]: 110 Luminous efficiency of the lamp [lm/W]: 50 Ambient temperature range to which the product can be exposed: 5+25 Enclosure material: aluminum alloy Connection type: Free cable ends



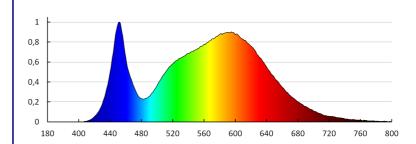


27221 ROUNDA V2LED6W-NW-SN

Downlight fitting



Wire length [m]: 0.05Wire diameter [mm²]: 0.75Lamp-heating time [s]: ≤ 1 Lamp-ignition time [s]: ≤ 0.5 IP class: 44/20



KANLUX S.A. (kat 27221) ROUNDA V2LED6W-NW-SN / LDC (Polar)

Luminaire: KANLUX S.A. (kat 27221) ROUNDA V2LED6W-NW-SN Lamps: 1 x ROUNDA V2LED6W-NW-SN

