

27370 APUS LED PIR WW

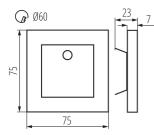
Staircase LED light fitting 5905339273703











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Kanlux APUS means modern design combined with an attractive effect of lighting. It is a perfect idea to highlight stairs and corridors or to emphasize decor of rooms. The unique structure of the holders ensures even emission of light. The AC version is equipped with 230V power supply unit which fits into a box and the PIR version is equipped with a motion sensor. The sensor detects movement / turns lights on regardless of the ambient light intensity.

GENERAL DATA:

To be built into the wall: yes Colour: stainless steel Place of assembly: Recessed mount in the wall Place of application: Indoors Minimum distance from the illuminated object: 0,1m Compatible with a dimmer: no Wykrywanie ruchu: yes Length [mm]: 75 Vidth [mm]: 75 Width [mm]: 75 Required diameter of the assembly box [Ømm]: 60 Assembly-hole dimensions [mm]: 60 Integrated LED light source: yes

TECHNICAL DATA:

Rated voltage [V]: 12 DC Maximum power [W]: 0.8 Class of protection against electric shock : III Lampshade material: plastic Diode type: LED SMD Luminous flux [Im]: 13 Colour temperature: Warm white Correlated colour temperature [K]: 3000 Colour consistency in McAdam ellipses : <6 Colour rendering index: 80 Service life [h]: 50000 Number of on/off cycles: ≥20000 Luminous efficiency of the lamp [lm/W]: 16 Ambient temperature range to which the product can be exposed: 5÷25 Enclosure material: polished stainless steel, plastic Sensor type: PIR Connection type: Free cable ends Wire length [m]: 0.18

Date of issue: 05.07.2024, 11:54 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.





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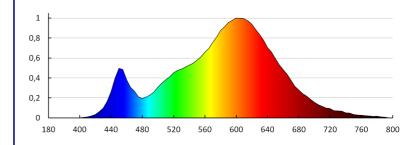
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Sensor-operation time [second-minute]: 60--Lamp-heating time [s]: ≤ 1 Lamp-ignition time [s]: $\leq 0,5$ sensor working angle [°]: H90/V40 IP class: 20 Sensor range[m]: max 5

LOGISTIC DATA:

Unit of measurement: unit Packaging method: 100 Number of units in the secondary packaging: 1 Number of units in the packaging: 100 Net unit weight [g]: 84 Grammage [g]: 102.9 Length of a unit pack [cm]: 11 Width of a unit pack [cm]: 2.5 Height of a unit pack [cm]: 16.5 Weight of a cardboard box [kg]: 10.29 Width of a cardboard box [kg]: 10.29 Width of a cardboard box [cm]: 24 Height of a cardboard box [cm]: 35.5 Length of a cardboard box [cm]: 63.5 Volume of a cardboard box [m³]: 0.054102



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