

## **33332** ERINUS LED L B-WW

Staircase LED light fitting

5905339333322



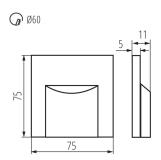
















Kanlux ERINUS is a unique series of premium stairwaf fittings made of plastic. These luminaires are characterized by exceptional lightness due to the materials from which they were made, and at the same time they are made with great precision and attention to detail. Kanlux ERINUS are very thin, so they flush with the wall line and make it a discreet decoration. We have three colors to choose (white, black and gray), two colors of light (warm and neutral light) and three different models of luminaires. The Kanlux ERINUS L is a square luminaire glowing in one direction, the LL model shines in both directions, and the Kanlux ERINUS O is a round luminaire glowing in one direction.

### **GENERAL DATA:**

To be built into the wall: yes

Colour: black

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 Replaceable light source: no

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 [lm]**: 15

Colour temperature: Warm white Colour temperature [K]: 3000 Colour uniformity [SDCM]: ≤6 Colour-rendering index Ra: ≥80

Service life [h]: 30000

Number of on/off cycles: ≥15000

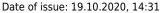
Ambient temperature range to which the product can be

exposed: 5÷25

Enclosure material: plastic
Connection type: Free cable ends

The fixture set includes built-in LED's with the following

energy classes: A++,A+,A Lamp-heating time [s]: ≤1



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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## Staircase LED light fitting



Lamp-ignition time [s]:  $\leq 0.5$ 

IP class: 20

### LOGISTIC DATA:

Unit of measurement: unit Packaging method: 100

Number of units in the secondary packaging: 1

Number of units in the packaging: 100

Date of issue: 19.10.2020, 14:31

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