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Embedded linear light big 9cells 36watts

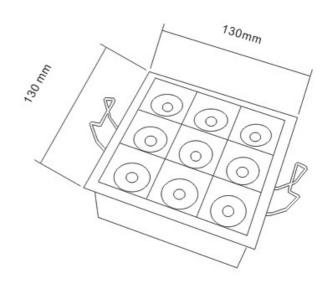
The lamp shell is made of high heat efficiency die-casting aluminum material. The surface is treated with black powder spraying, with adventages of color fastness, corrosion resistance. The square designs reveal a sense of modern and fashion.

This product uses CREE/OSRAM SMD high-power LED chip and high quality isolated circuit power supply to ensure reliable quality.

This series of products offers a variety of optical effect choices:15/24/38/50/ corner, wall wash effect, and all come with anti-glare design, inherited LUNA professional commercial lighting concept.

This series of products can be used in shopping malls, shopping centers, exhibition halls, offices, etc.





Product model: LN-CROLINE-L9

Electrical

Power 36W Max. 5-36W optional

Input voltage AC220-240V

Frequency 50..60Hz

Driver options OSRAM,PHILIPS,KEGU,LIFUD,Anxiong

Dimming on/off,TRAIC,O/1-10V,DALI

Class III SELV

Ambient temperature 0 − 40°C

Relative humidity <85%

LED

LED brand options CREE,OSRAM,Samsung

LED Qty 9

LED type SMD5050

C.C.T. **3000K,4000K,6000K**

CRI **>80,>90**

Lumen maintenance LM80

SDCM 4

Optical

Beam angle ° 15,24,36,50

Luminous flux (LED)* lm 4320

Lumen efficiency (LED)* lm/W 120

Luminous flux (Luminare)* lm 2520

Lumen efficiency (Luminare)* lm/W 70

Material

Body & heatsink Die-casting aluminum

Housing Die-casting aluminum

Optics PMMA

Surface treament Powder coated

Color options Matt White

IP grade IP20

Installation

Location Interior

Fixition Recessed

Size mm **L130*W130*H52mm**

Cutout mm L125*W125mm

Certificates CE

On request

- different power, CRI, C.C.T..
- other LED Brands, CREE, OSRAM, SAMSUNG, Bridgelux, etc.
- other Drivers, OSRAM, PHILIPS, Meanwell, KEGU, Lifud, etc.
- dimming functions: TRIAC, 0/1-10V, DALI, Mesh, 2.4G
- emergency kit with specific duration.

*Due to the differences in test instruments and electronic components, the specific data may vary. Please confirm the specific parameters of the lamp before ordering to avoid misunderstanding. The luminous flux data and electrical data on the website will have +/-10% tolerance and measured at Tc 25°C indoors.

 $\ensuremath{^*\text{Dimensions}}$ and specifications subject to alterations without notice.

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