

1758112

Description

Housing - Die cast aluminium powder coated with choice of RAL colors, radiation protection, UV with high mechanical resistance.

Diffuser - Polycarbonate diffuser, UV stabilized with a better light output.

Mounting - LED Track mounted.

Standards - Manufactured and tested as per EN 60598-1 and 60598-2-1.

LED - Energy saving consumption and Durability. Efficiency and quality in wide variation. 50,000 Hrs Life span under temperature (-20°C to 55°C).

Objective

The magnetic track lighting system is a new lighting system for modern spaces that can design different vertical and horizontal styles on wall and ceiling. It's quick installation method and minimal decorative effect make it the first choice for home and office lighting. This item is pure functionality and adaptable to every requirement. The high efficiency of the LED source ensures excellent performances and low consumptions. Energy and economy savings are a little advantage compared to the design of this item.

Protected against the penetration by solid bodies with dimensions greater than $\varnothing$ 1 mm.

It is not protected against liquid penetration.

Obiettivo

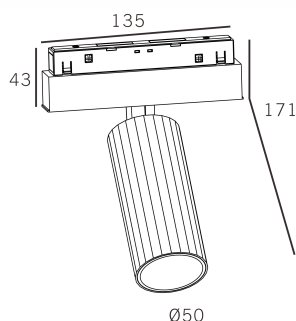
Il sistema di illuminazione a binario magnetico è un nuovo sistema di illuminazione per spazi moderni in grado di progettare diversi stili verticali e orizzontali su pareti e soffitti. Il suo metodo di installazione rapido e l'effetto decorativo minimo lo rendono la prima scelta per l'illuminazione domestica e dell'ufficio. Questo articolo è pura funzionalità e adattabile ad ogni esigenza. L'elevata efficienza della sorgente LED garantisce prestazioni eccellenti e bassi consumi. Risparmio energetico ed economico sono un piccolo vantaggio rispetto al design di questo prodotto.

Protege contro la penetrazione di corpi solidi di dimensioni superiori a $\varnothing$ 1 mm.

Non è protetto contro la penetrazione di liquidi.

CODE	POWER	CHIP	IP	LUMENS	DIMENSION
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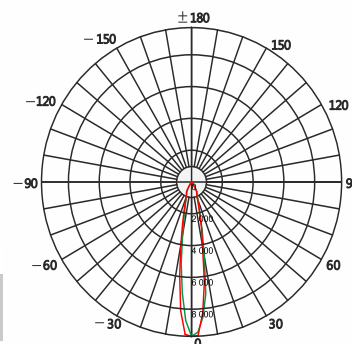
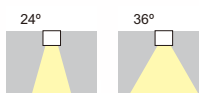
1758112	12W	COB	40	100 lm/W	$\varnothing$ 60 x 162 x 126.5mm
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Color Options



Beam Angle



2700K

3000K

4000K

5000K

6000K

DALI

0-10V Dimming

Bluetooth

Zigbee

Mija



CRI >90

-20°C
55°C

85~265V
50/60Hz

