

نظام المسار المغناطيسي المينتي LED

مميزات المنتج:

Low-voltage power supply: DC24V low-voltage track magnetic suction lights adopt a low-voltage power supply of direct current 24V, which is safer and more reliable compared to traditional high-voltage power supply. At the same time, low-voltage power supply has lower energy consumption and higher energy efficiency.

Track installation: DC24V/low-voltage track magnetic suction lights usually have a special track installation system, such as a magnetic suction track. This design allows the luminaire to be conveniently installed on the track and can be freely moved and adjusted to adapt to different lighting needs.

Diverse luminaire selection: DC24V/low-voltage track magnetic suction lights offer a variety of luminaire options, such as spotlights, floodlights, and projectors. Users can choose different types of luminaires based on specific scene requirements to meet different lighting needs.

Energy-saving and environmentally friendly: DC24V low-voltage track magnetic suction lights typically use LEDs as light sources. LEDs have the advantages of low energy consumption, and long lifespan, making them more energy-saving and environmentally friendly compared to traditional lighting products. Meanwhile, low-voltage power supply can also reduce energy consumption and minimize energy waste.

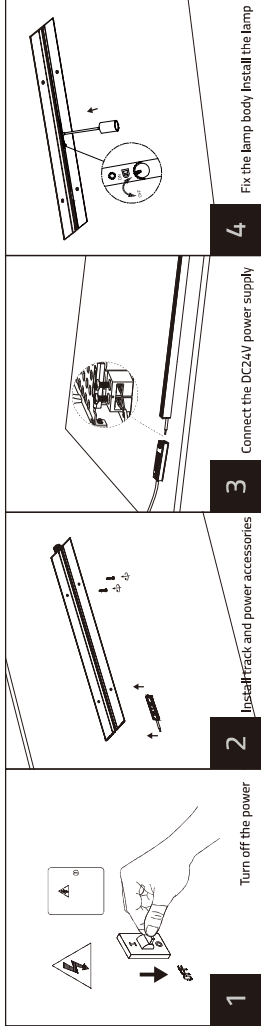
Areas of application:

Shopping malls, supermarkets, hotels, showrooms, living rooms, bedrooms, study rooms

Caution:

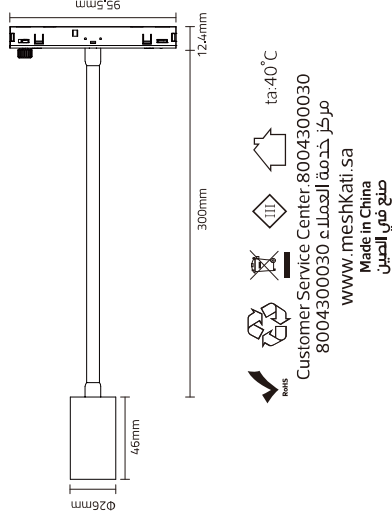
- 1 Please ensure the use of electrical wires and fittings that meet national standards and safety requirements. Choose the appropriate wire specifications and quality to ensure safe and reliable power supply.
- 2 Before installation, be sure to disconnect the power supply, ensure that there is no current flow in the work area, to avoid electric shock accidents.
- 3 According to the specific rail magnetic suction lamp model and installation requirements, choose the appropriate installation location and method. Ensure that the track is installed firmly and level, and can bear the weight and movement of the lamp.
- 4 Ensure that the connection between the lamp and the track is stable and reliable to prevent the lamp from falling off or swinging.
- 5 Pay attention to the positioning and angle adjustment of the lamp to achieve the best lighting effect. Adjust the angle and irradiation range of spotlights, floodlights and other lamps according to actual needs.
- 6 Regularly inspect and maintain the lamps and electrical systems to ensure their normal operation and safe use. If there is damage or problems, they should be repaired or replaced in a timely manner.

Product Installation and Wiring Diagram

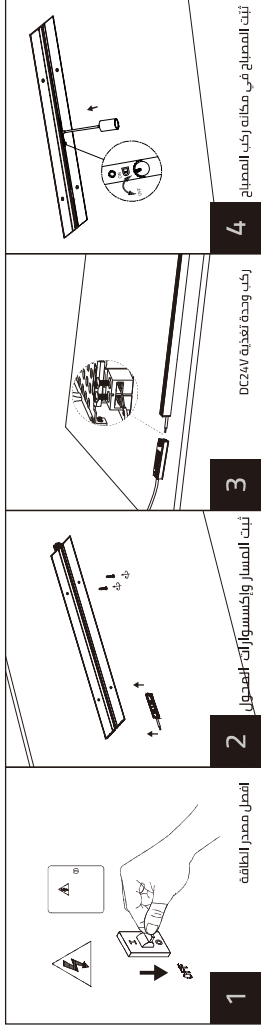


Product Specifications and Dimensions

Model No:	NR-MMDP0901-2-30K-BK-36D
Input:	DC24V
Power:	2W
Lumen Output:	120lm
CCT:	3000K
Beam angle:	36°
IP rated:	IP20
Ra:	≥90
Using Track:	NR-ST



مخطط تركيب المنتج والأسلاك:



مواصفات التمتاطات:

رقم الطراز:	NR-MMDP0901-2-30K-BK-36D
البعد الكهربائي:	DC24V
السطاعة:	2W
اللون:	120lm
درجة حرارة اللون: CCT	3000K
زاوية النارة:	36°
درجة الحماية:	IP20
مقياس التجسيد اللوني: Ra	≥90
المصدر المستعمل	NR-ST

