

وحدة إضاءة LED بنظام النقاط الحرة المغناطيسي

1.Pre-Installation Check: Confirm that the lamp is undamaged and the clips are functioning properly. Ensure that the installation location is solid and can support the weight of the lamp.

3. Electrical Connection: Use a DC48V safety isolated LED driver to connect to the mounting base. Ensure that the power is disconnected during the installation process to avoid the risk of electric shock.

5. Ventilation: Ensure that the installation location has good ventilation to prevent the lamp from overheating.

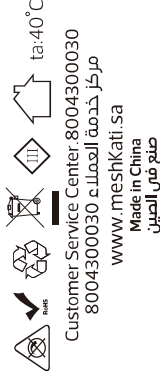
جاء التركيب المنجى والأسلاف مخبئ

The diagram illustrates the four steps of the DC48V portable lamp installation process:

- 1 Cut two $\phi 50$ hole in the ceiling**: A hand is shown using a power drill to create two circular holes in a ceiling. An arrow indicates the direction of the drill bit.
- 2 Press the button to insert the cable**: A hand is shown pressing a button on the side of the lamp body. An inset shows a close-up of the button being pressed. An arrow indicates the direction of the cable being inserted into the ceiling hole.
- 3 Buckle automatically fall down**: The lamp body is shown falling down from the ceiling. An arrow indicates the direction of the fall.
- 4 Push the lamp body stuck into the base to fix (push this lamp body can be removed)**: A hand is shown pushing the lamp body into the base. An arrow indicates the direction of the push.

Model No:	NRP-FCL0751-6-30K-BK-120D
Input:	DC48V
Power:	6W
Lumen Output:	420lm
CCT:	3000K
Beam angle:	120°
IP rated:	IP20
Ra:	≥90

رقم الطراز:	NRP-FCL0751-6-30K-BK-120D
البعد الكهربائي:	DC48V
الاستطاعة:	6W
المدج اليومي	420hm
درجة حرارة اللون، CCT	3000K
درجة الحماية:	120°
زاوية الإضاءة:	1P20
مقياس التماسيد الوحي Ra	≥90



Customer Service Center: 8004300030
مركز خدمة العملاء 8004300030

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