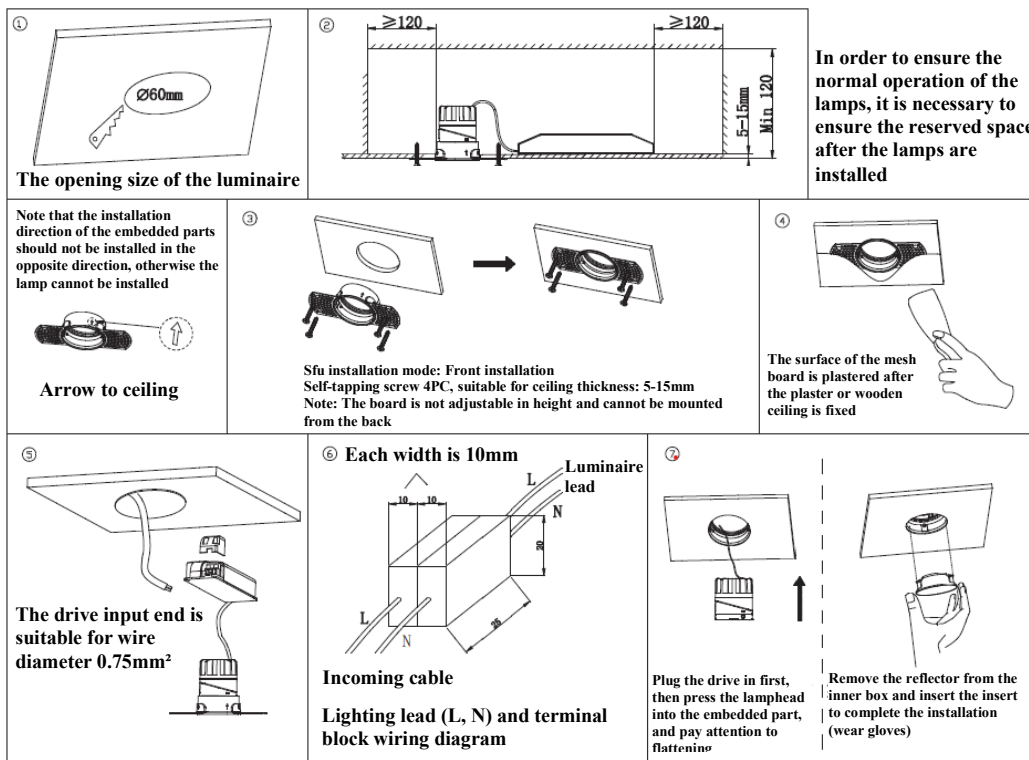


Installation Precautions:

1. Please read the instructions carefully before installation and operate according to the contents of the installation instructions;
2. Please have a qualified electrician install, in order to avoid the risk of electric shock, please confirm to turn off the power before installation and maintenance;
3. Suitable for indoor installation (not for humid environment);
4. The lamp can be embedded in the ceiling surface, but do not cover the heat insulation and combustible materials above the lamp to avoid causing a fire;
5. Do not install the lamp on the unstable and unstable skylight to avoid the lamp falling;
6. The light source of this lamp is not replaceable, once it needs to be replaced (such as the end of the life of the light source), the entire lamp should be replaced;
7. Keep this manual properly for use when needed.

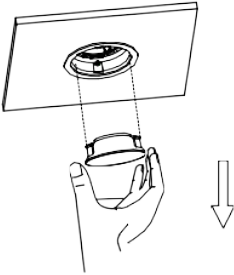
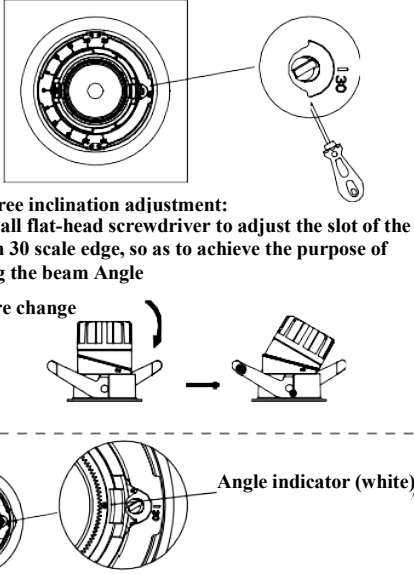
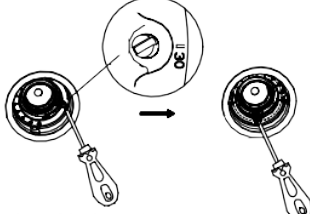
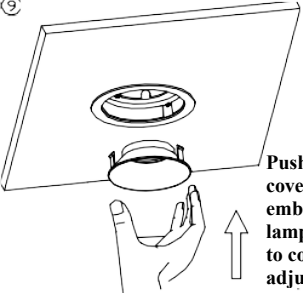
Luminaire installation:



* If the driver of the lamp comes with a lead wire, and the connection lead needs to be connected with an independent terminal block (refer to Figure ⑥ schematic wiring, this lamp does not include this terminal block), the size of each terminal block should not be less than $10 \times 20 \times 25\text{mm}$.

* For lamps without electrical appliances, there are 3 red, black and yellow outlet cables reserved on the lamps, and 220VAC mains cannot be directly connected. The dimmer (DALI) should be configured on site, and the electrical parameters should meet the constant current 200mA MAX and 30V Typ. Wiring according to the instructions on the label (red lead cable on the lamp is connected to LED+, black is connected to WW-, yellow is connected to CW-).

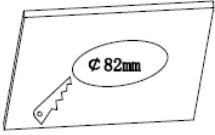
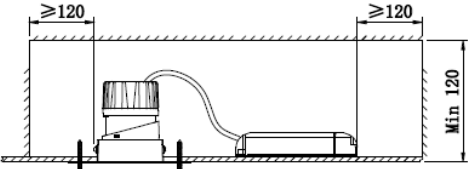

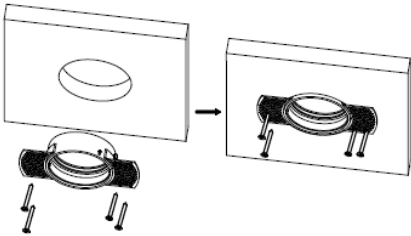
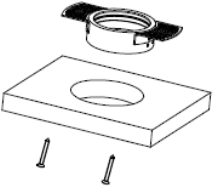
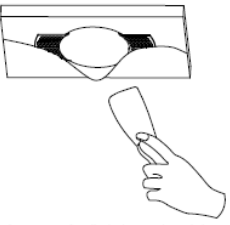
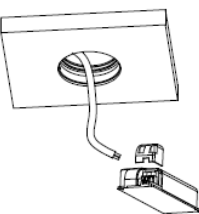
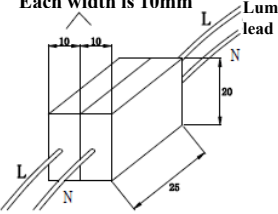
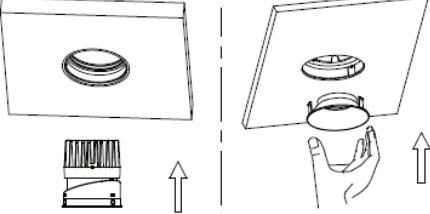
Light Angle adjustment:

<p>⑥</p>  <p>Close the reflector by hand (with gloves)</p>	<p>⑦</p>  <p>0-30 degree inclination adjustment: Use a small flat-head screwdriver to adjust the slot of the part with 30 scale edge, so as to achieve the purpose of adjusting the beam Angle</p> <p>Luminaire change</p> <p>Angle indicator (white)</p> <p>The luminaire tilt Angle value can be judged by the alignment position of the white indicator point with the digital scale on the luminaire (0-30 degrees)</p>	<p>⑧</p>  <p>Horizontal rotation adjustment of lamps: Use a flat-head screwdriver to put in the groove next to the 30 scale, and turn it hard to achieve the purpose of horizontal adjustment</p> <p>⑨</p>  <p>Push the reflector cover into the embedded part of the lamp (wearing gloves) to complete the adjustment operation</p>
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Installation Precautions:

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3. Suitable for indoor installation (not for humid environment);
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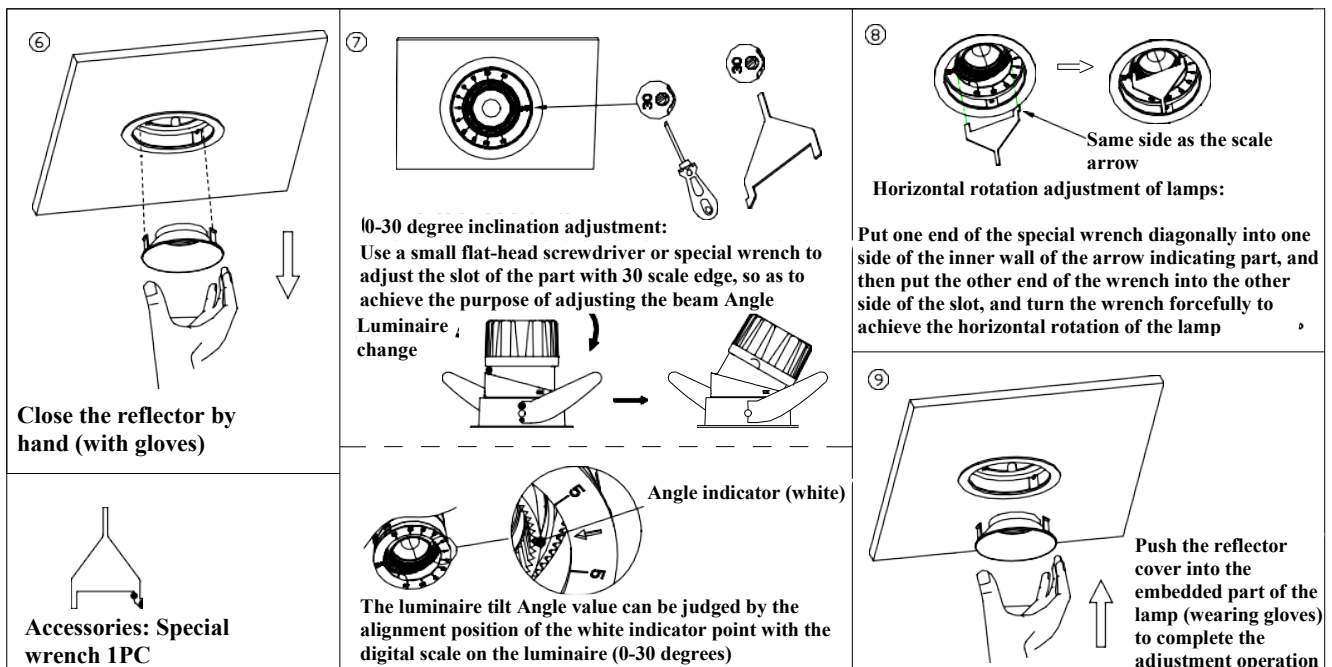
Luminaire installation:

<p>①</p>  <p>The opening size of the luminaire</p>	 <p>In order to ensure the normal operation of the lamps, it is necessary to ensure the reserved space after the lamps are installed</p>	<p>Note that the installation direction of the embedded parts should not be installed in the opposite direction, otherwise the lamp cannot be installed</p>  <p>Arrow to ceiling</p>
<p>②</p>  <p>Sfu installation mode: Front installation Self-tapping screw 4PC, suitable for ceiling thickness: 5-15mm</p>	<p>③</p>  <p>Stencil mounting: back self-tapping screws 2PC</p> <p>Adjustable range</p> <p>The applicable ceiling thickness range is adjusted by the size of the upper and lower holes of the screen plate</p>	<p>④</p>  <p>The surface of the mesh board is plastered after the plaster or wooden ceiling is fixed</p>
<p>⑤</p>  <p>The drive input end is suitable for wire diameter 0.75mm²</p>	<p>⑥</p>  <p>Each width is 10mm</p> <p>Incoming cable</p> <p>Lighting lead (L, N) and terminal block wiring diagram</p>	<p>⑦</p>  <p>Plug the drive in first, then press the lamphead into the embedded part, and pay attention to flattening</p> <p>Remove the reflector from the inner box and insert the insert to complete the installation (wear gloves)</p>

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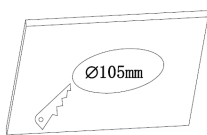
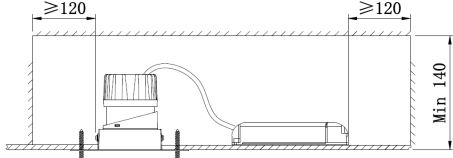

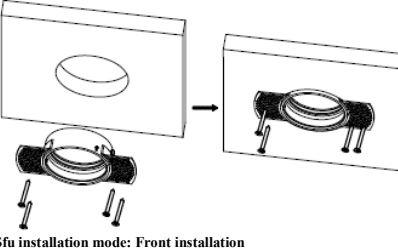
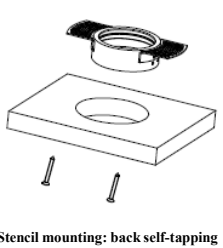
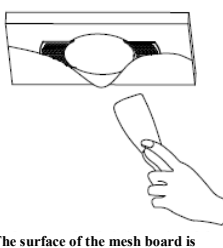
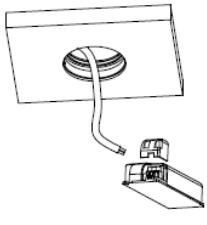
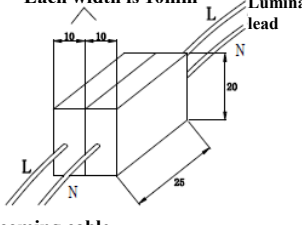
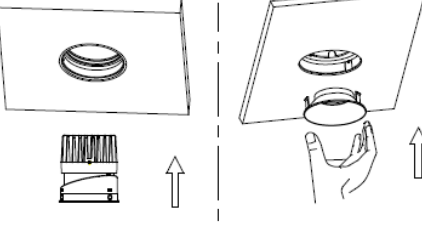
Light Angle adjustment:



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