

Installation Precautions:

1. Please read through the Instructions before installation.
2. The product should be installed by a professional electrician.
3. Make sure the power supply is cut off before installation and maintenance, to avoid the risk of electric shock.
4. The light can be recessed on the ceiling, where sufficient space must be reserved for installation. Do not cover the light with any thermal insulation or consumable articles to avoid fire hazards.
5. In case of cracking of glass, please replace it immediately.
6. Do not install the light on an unstable or unsolid skylight, to avoid falling off.
7. Please keep this Instruction properly for future reference.
8. The LED source in the light should be replaced by the manufacturer or its service agent or similarly qualified personnel.

Light Installation and Wiring:

① 1. Before installing the fixture, please follow the installation instructions to process the sample for trial installation. Adjust the electric screwdriver to the appropriate torque to prevent excessive torque from damaging the fixture support legs.
2. Sufficient space must be ensured after installation, so as to ensure normal working of the light.

ADLT21 series: Ceiling thickness: 1-15mm, Ø60, >100, >100, >100, 56, >120

ADDT21 series: Ceiling thickness: 1-15mm, Ø60, MAX. 65, >100, >100, >100

② Cut out: Ø55mm

③ Width of single line: 10mm
Light lead
Incoming wire
Wiring

④ Before installation, pull the plastic bag to remove the reflector cover, or turn the support legs counterclockwise first, and then use a screwdriver (or other tool) to insert it into the hole and slightly force it out.

⑤ After the driver wiring is completed, insert the driver and lighting fixtures together and stick them tightly to the ceiling.
Attention: After inserting it into the ceiling, it should be supported by hand before installation to prevent the lamp from falling off.

⑥ Use an electric screwdriver to rotate the adjustment bolt for installation and disassembly (clockwise for installation, counterclockwise for disassembly).

⑦ **ADDT21 Adjusted:**
ADDT21 series can be adjusted by inserting a screwdriver into the angle adjustment hole and swinging left and right.
ADLT21 lamps do not require this step)

⑧ When installing the reflector, align the anti glare bars on the reflector with the limit slots on the face frame and push them in until they are flush, completing the installation.

* If the driver of the light comes with lead wires, and the leads need to be connected with an independent terminal block (refer to Figure 3 for wiring), the size of the terminal block for each line should not be less than 10x20x25mm.

* The lamp without driver comes with red and black lead wires, and it cannot be directly connected to 220V AC. Customer-provided driver shall match the specification of LED source.

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Light Installation and Wiring:

<p>① 1、 Before installing the fixture, please follow the installation instructions to process the sample for trial installation. Adjust the electric screwdriver to the appropriate torque to prevent excessive torque from damaging the fixture support legs.</p> <p>2、 Sufficient space must be ensured after installation, so as to ensure normal working of the light.</p>			
<p>②</p> <p>Cut out: $\varnothing 75\text{mm}$</p>	<p>③</p> <p>Width of single line: 10mm</p> <p>Incoming wire</p> <p>Light lead</p> <p>Wiring</p>	<p>④</p> <p>Before installation, pull the plastic bag to remove the reflector cover, or turn the support legs counterclockwise first, and then use a screwdriver (or other tool) to insert it into the hole and slightly force it out.</p>	<p>⑤</p> <p>After the driver wiring is completed, insert the driver and lighting fixtures together and stick them tightly to the ceiling.</p> <p>Attention: After inserting it into the ceiling, it should be supported by hand before installation to prevent the lamp from falling off.</p>
<p>⑥</p> <p>Use an electric screwdriver to rotate the adjustment bolt for installation and disassembly (clockwise for installation, counterclockwise for disassembly).</p>	<p>⑦</p> <p>DDT31 Adjusted: DDT31 series can be adjusted by inserting a screwdriver into the angle adjustment hole and swinging it left and right. After completing the angle adjustment, use a 3mm hex wrench to tighten the locking screw clockwise. (DLT31 lamps do not require this step)</p>	<p>⑧</p> <p>ADDT31 series ADLT31 series</p> <p>When installing the reflector, align the anti glare bars on the reflector with the limit slots on the face frame and push them in until they are flush, completing the installation.</p>	

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