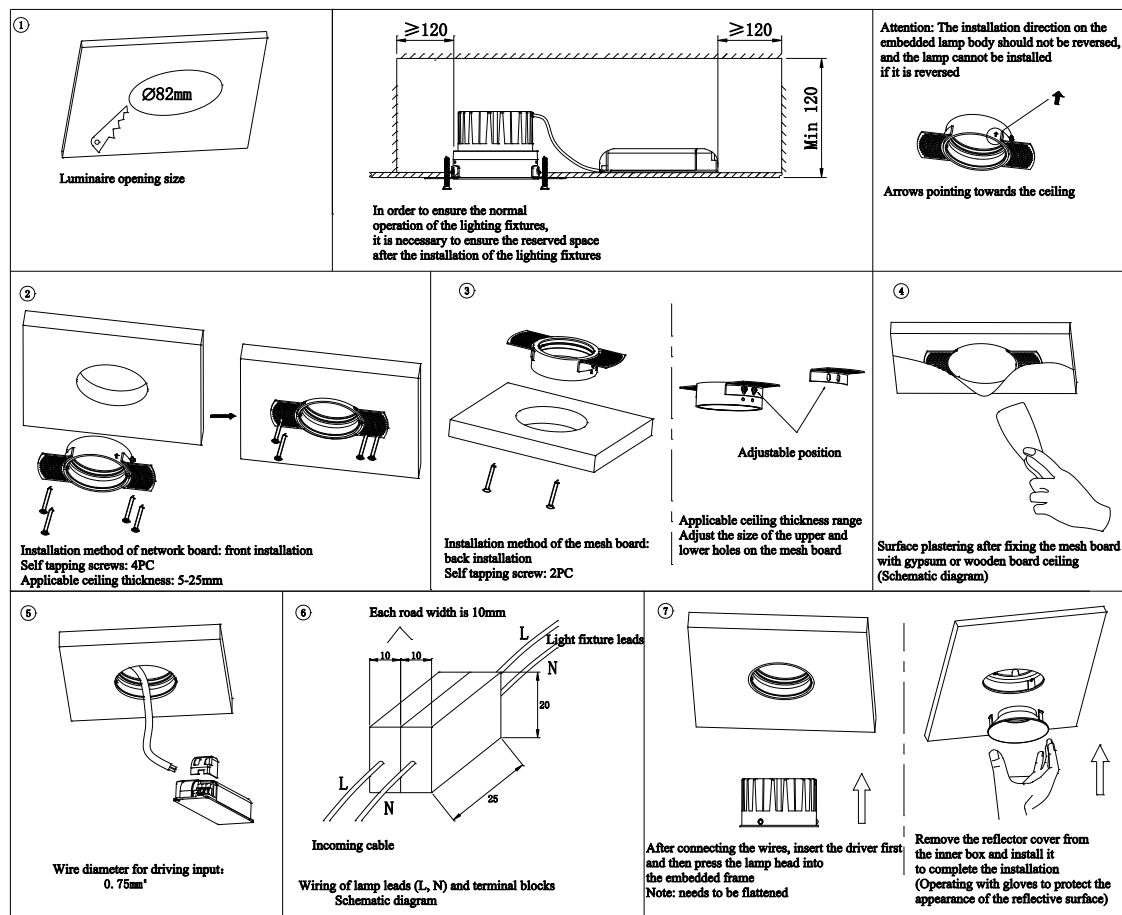# WAC

Installation Precautions:

1. Please read the instruction manual carefully and follow the instructions before installation;

2. The product is installed by a professional electrician. To avoid the risk of electric shock, please confirm to turn off the power before installation and maintenance;

3. Suitable for indoor installation and use (not suitable for humid environments);

4. The lighting fixtures can be embedded into the surface of the ceiling, but do not cover them with insulation or flammable materials to avoid causing a fire;

5. Do not install the lighting fixtures on unstable and unstable skylights to prevent them from falling;

6. The light source of this lamp is non replaceable, and once it needs to be replaced (such as at the end of the lamp's lifespan), the entire lamp should be replaced;

7. Keep this manual properly for future use.

Light Installation and Wiring:

*   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 6 for wiring), the size of the terminal block for each line should not be less than 10×20×25mm.

*   Light without driver comes with red, black, yellow and white 4 lead wires, and it cannot be directly connected to 220V AC. and the site needs to be equipped with dimming appliances (DALI DT8), and the electrical parameters need to meet the constant current of 300mA MAX, 36V Typ, and wire according to the instructions on the label (the red lead wires on the lamps are connected to W+, black to W-, yellow to C+, and white to C-)

DLN34 series disassembly and assembly reflector cover (Figure 8, 9) , DWN32 Wall Wash Light Outlet Adjustment (Figure 10)

⑧ Use your hand to pick out the reflector cover (Operating with gloves)

⑨ Push the reflector into the embedded parts of the lighting fixture (Operating with gloves)

⑩ Wall washing direction, grasp the plastic protruding front frame with your fingers and rotate it to adjust the wall washing light outlet