



● Product Specifications

Model	Voltage	Power	CCT	Opening Size (mm)	Installation Method
MLVT22D3535	120~277V~50/60Hz	35W	3500K	580x580	Layer-In
MLVT22D3541	120~277V~50/60Hz	35W	4100K	580x580	Layer-In
MLVT22D3550	120~277V~50/60Hz	35W	5000K	580x580	Layer-In
MLVT24D4535	120~277V~50/60Hz	45W	3500K	1180x580	Layer-In
MLVT24D4541	120~277V~50/60Hz	45W	4100K	1180x580	Layer-In
MLVT24D4550	120~277V~50/60Hz	45W	5000K	1180x580	Layer-In

● Installation and Electrical Connection

A diagram of a rectangular plate with dimensions A and B . A central square region of side length a is indicated by dashed lines. The plate is shown in a perspective view, with the central square region shaded.

A diagram of a rectangular frame with width A and height G . A horizontal force F is applied at the top right corner, pointing to the right. The frame is supported by a fixed support at the bottom left corner.

Loosen the screw in the backside channel board with screwdriver, and open one of the knockout holes for threading convenience.

Through the conduit, the power feed is connected to the wiring terminal; make sure the connection is solid and reliable.

A line drawing showing the front cover of the printer being lifted away from the main body. A screwdriver is shown inserted into a slot on the front cover, indicating it is being used to pry the cover open. The front cover has several screws and a latch mechanism.

After the power is correctly connected, install the screw back to its channel board with screwdriver. Energize light test.

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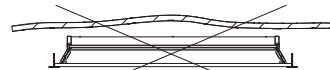
A diagram illustrating a rectangular block on an inclined plane (ramp). An upward-pointing arrow indicates the direction of the applied force.

Put the fixture into the ceiling or the T-bar.

A technical line drawing of a roof truss system. It shows a series of parallel wooden rafters supported by a central vertical post. A roof panel is shown being lowered into place between the rafters, with arrows indicating its movement and position.

In case the fixture outweighs the maximum force the ceiling or the keel could stand, the lifting rope around the fixture is necessary for auxiliary support.

Suggested minimum clearance.



Not IC rated, do not cover fixture.

- Warnings:

1. Don't use in high humidity condition.
2. Keep away from flammable and explosive environment.
3. Don't cover the fixture with insulation liner or similar material.
4. Don't install where fixture is loose or only partially supported.
5. Don't impact or exert pressure on the fixture surface face or rear, as damage may occur.
6. Warranty period is 5 year for this products.
7. If your fixture does not light, dim, or blinks rapidly; or any other fault, please contact with MaxLite service or local contact. do not try to repair by yourselves.

This installation instructions is only for reference.
The right to interpret this manual belongs to
Maxlite Inc.

For more information and questions, pls visit the website:
<http://www.maxlife.com>