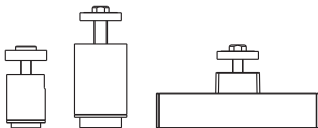


Mayalit

INSTALLATION INSTRUCTIONS

Imix LED Showcase Lighting



To customers:

- Thank you for choosing our products !
- Please read this instruction carefully before using the product. This manual should be retained for the future reference.

Please confirm the following important matters before starting each work, in order to ensure safe construction!

If there is any problems with the product, please turn off the power supply and please consult our agent or ask qualified electrician.

Warning: Wrong using may cause accidents.

Caution: Incorrect using may cause damage.

<p>Before Installation</p>	<p>Warning</p>	<p>Forbidden to use</p> <p>This product is widely used in indoor application only and it cannot be used under the following environmental conditions. (Risk of Drop, Risk of Electric Shock, Risk of Fire)</p> <ul style="list-style-type: none"> Where ambient temperature is under -10°C or above 45°C Where humidity > 80%PH Where air conditioner or air outlet exist Where ceiling that cannot bear the weight of fixture Where inclined and uneven ceiling exist Where fixture is exposed to direct sunlight Where dust and corrosive gas exist Where vibration and shock exist Outdoor Application use <p>Please contact Customers Service Team, once use environment cannot be confirmed to be applicable or not.</p>
<p>During Installation</p>	<p>Warning</p>	<p>To be carried out</p> <ul style="list-style-type: none"> The fixture should be installed by a electrician with relevant qualification certificate. (Risk of Safety Accident) The lamp requires an external LED driver, and the power of the LED driver must match the light source (it is recommended to use the corresponding LED power driver from our company), otherwise it will affect the normal operation of the luminaire. The lighting circuit should be wired separately, compared with other power lines, such as air conditioners or high-power electric equipments. Please make sure the power is switched off before installation or maintenance. And it's switched on only after correct wiring. (Risk of Electric Shock). Don't disassemble or retrofit the fixture. (Risk of Electric Shock, Risk of Fire, Risk of Drop, Risk of Failure). Don't touch the fixture when it is working or in a high temperature condition, when fixture just went out (Risk of Burning). Don't operate by wet hands(Risk of Electric Shock). Don't use the fixture can't be covered by any heat insulation pads or similar materials. Be sure that the minimum distance from side of the luminaire to surroundings must be more than 100mm. Type Z attachment: a method of attachment such that the flexible cable or cord cannot be replaced without destroying the integrity of the accessory.
	<p>Caution</p>	<p>To be carried out</p> <ul style="list-style-type: none"> The actual power is between 90%~110% from the rated power. (The load current carrying capacity of the wire should be considered in construction wiring). The force bearing point of installation in the ceiling board must be 4 times higher than the fixture weight. (Risk of Drop or Damage) The fire regulations must be observed, when fixture is working. (Risk of Fire) Non-user replaceable light source: Light source of the fixture can only be replaced by manufacturer or specialized persons. Please cut off the power supply immediately, if smoke or odor occur, then contact the electrical contractor, (Risk of Fire)

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Installation instructions:

1. Drill a $\Phi 15$ hole at the installation position of the mounting plate (dimensional tolerance controlled within $+3\text{mm}/0\text{mm}$).
2. Use pliers to remove the fixing plate at the end of the lamp.
3. Place the fixing plate at the opening and secure it to the wooden board using self-tapping screws.
4. Insert the driver into the mounting plate, then pull the DC female connector of the driver out through the hole.
5. Tighten the DC male connector of the lamp to the driver's female connector, then rotate the magnet and fixing plate until they fit tightly together.
6. Connect the driver to power, turn on the lamp, and adjust it for optimal lighting.

