IP40 | LED | 50000 HOURS | Ra 80+ | RoHS

Votatec
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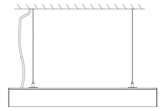
Linear Architectural Light

User Manual



All the pictures are just for references.

Safety Information

⚠ CAUTION! Risk Of Electrical Shock.

⚠ Turn off all power prior to installation by switching off circuit breaker or removing fuse at fuse box.

- This product should be installed by a certified electrician in accordance with relevant federal, state and local building and electrical codes

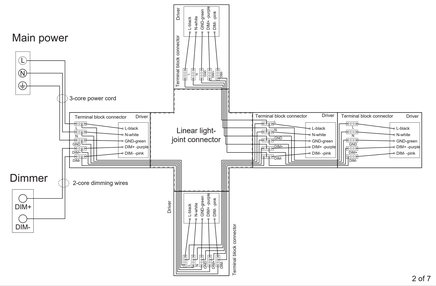
Common Failures &Solutions

Common Failures	Solutions
Light is out	Ensure the lamp is well connected.
	Ensure the switch is turned on.
Flashing	Ensure the voltage is stable.
	Ensure the dimmer is compatible.

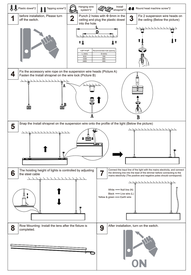
Size

SIZE	L X W X H (mm)	L X W X H (Inch)
2FT	600 X 60 X 75 mm	24 X 2.36 X 2.95"
4FT	1200 X 60 X 75 mm	48 X 2.36 X 2.95"
8FT	2400 X 60 X 75 mm	96 X 2.36 X 2.95"

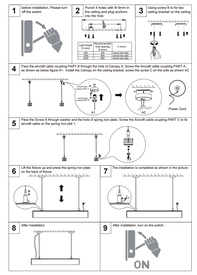
Linear light-wiring diagram



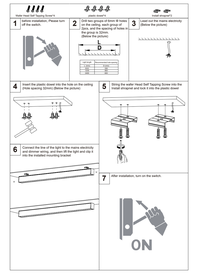
Suspension installation



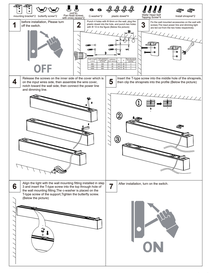
Suspension with canopy installation



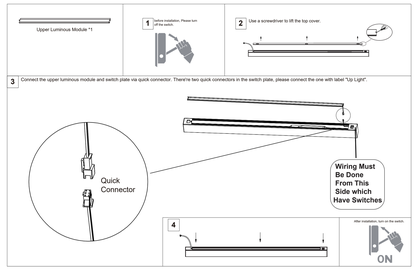
Surface Installation



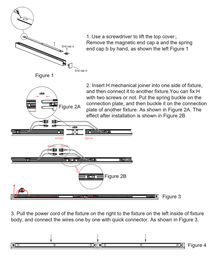
Wall Installation



Upper Luminous Module Assembly



Continuous Installation



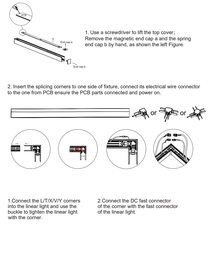
1. Use a screwdriver to lift the top cover; Remove the magnetic end cap a and the spring end cap b by hand, as shown the left Figure 1

2. Insert H mechanical joiner into one side of fixture, and then connect it to another fixture You can fix H with two screws or not. Put the spring buckle on the connection plate, and then buckle it on the connection plate of another fixture. As shown in Figure 2A. The effect after installation is shown in Figure 2B

3. Pull the power cord of the fixture on the right to the fixture on the left inside of fixture body, and connect the wires one by one with quick connector. As shown in Figure 3.

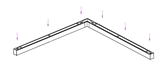
4.Put end cap A, end cap B and cover plate on

" T " " X " " L " " V " " Y " Joint Installation



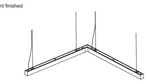
3.Plug the two quick wire connectors from each AC wire of lighting fixture

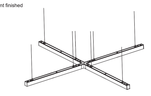
4.Put cover plate on.



5. "+"&"T" joint is same as "L".

"L" joint finished



"T" joint finished

"+" joint finished