

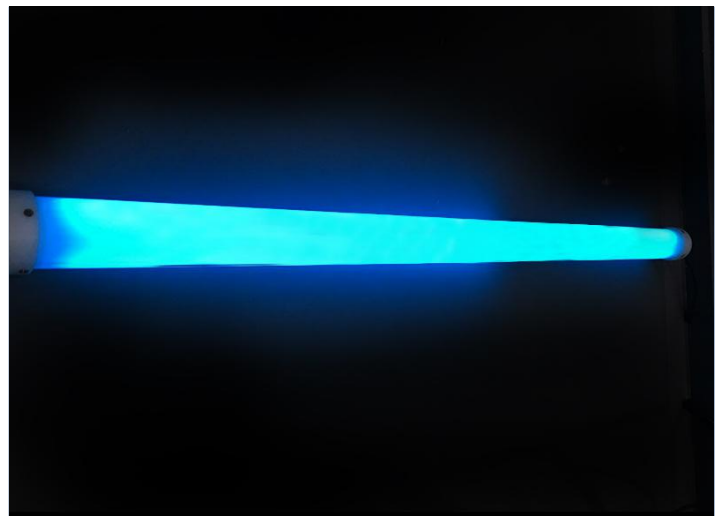
DMX control 360 degree led stage tube

Specification

Name: DMX control 360 degree led stage tube

Model: WTP-DMX512-360°

Size: 1.5M(1/0.5M)x0.57M



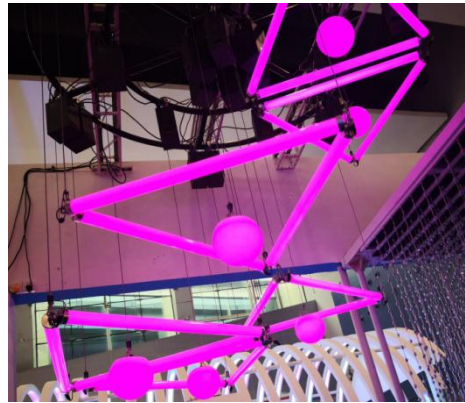
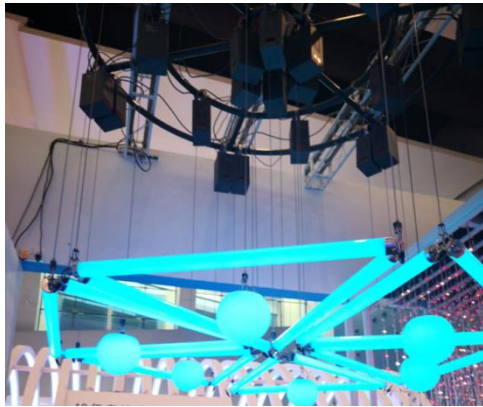
DMX control 360 degree led stage tube

1.Description:

Our tube is PC material tube outside and double sides rigid PCB inside. And the end is the connector with spring.

2.Application:

It can be used in stage lighting, bar, KTV, etc.



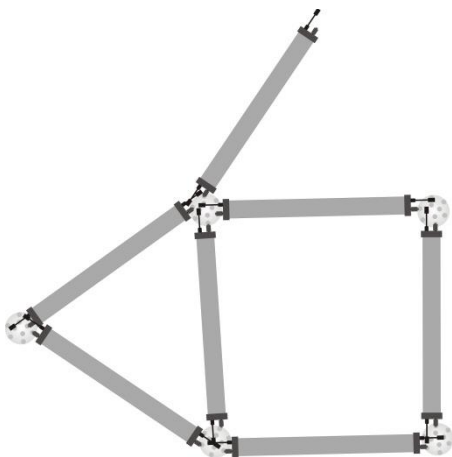
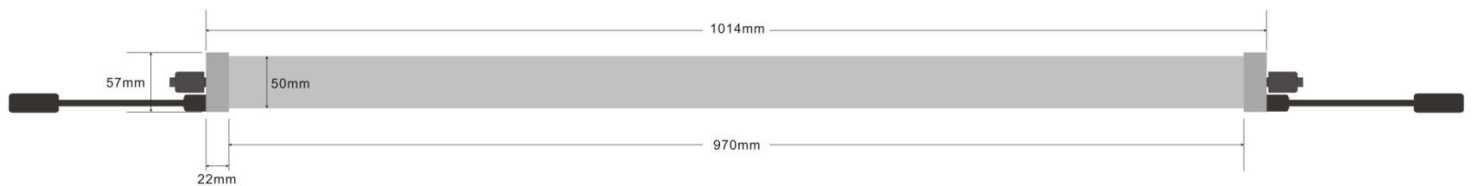
3.Features:

- The diameter of circular tube is 50mm
- Using the international standard DMX512 communication protocol and GRB channel.
- At the boths end we use the multi-function spring and it makes the product more flexible.
- Double sides rigid led light can achieve 360 degrees emitting and without shadow, Also, it can work with universal ball joint and the stage lifting machine to control up and down.

4.Specification:

Name	DMX512-360°digital stage tube
Pixels	18pixels/M
Voltage	DC24V
Power	25.92W/M
Angle	360 degrees
Color	RGB
Control	DMX512
Size	1.5m/1m/0.5m*0.57m

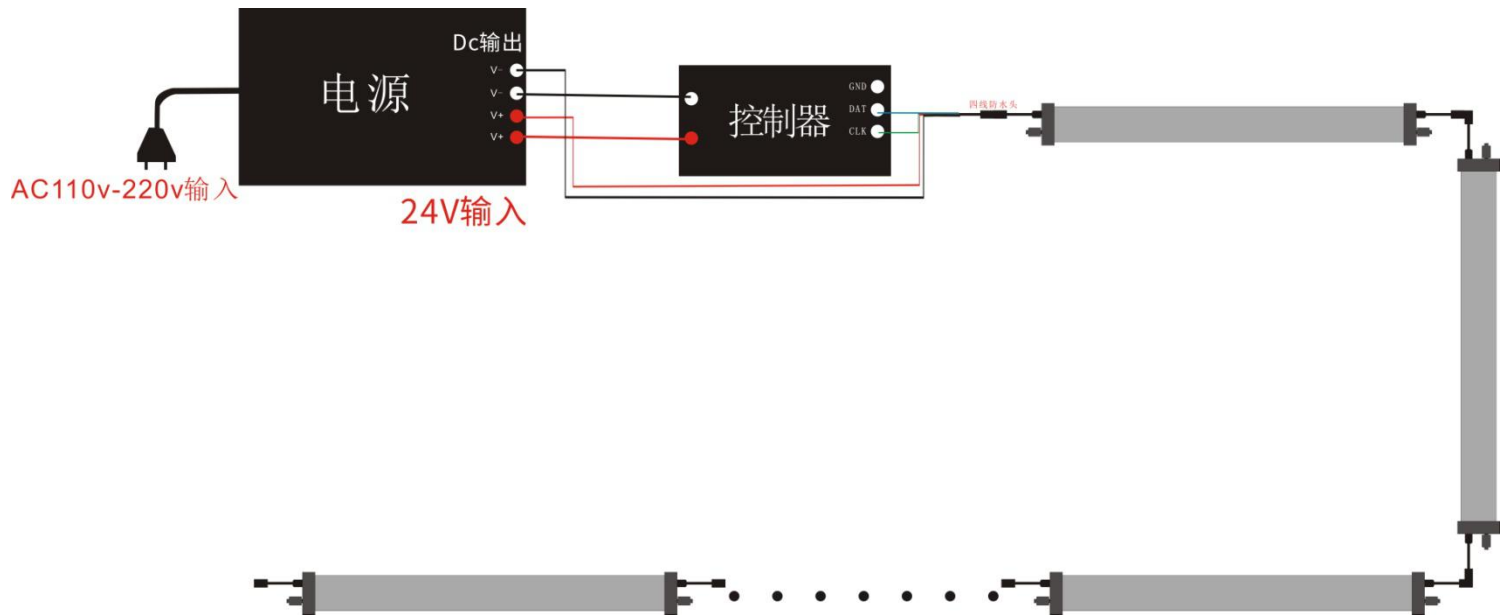
5.Diagram:



It can be match up with Install arbitrary direction ball or elevator to achieve three-dimensional space

Note:The above is chart of one meter,normal size we have 1.5M and 0.5M, It also can be customized.

6. Diagram:



Note: The above wiring diagram is normal wiring diagram.
The specific wiring diagram depends on the load capacity of the controller and the actual situation wiring

7. Product note:

- Non-waterproof, only can be used indoor
- Please take care of the tube when installation
- DC24V input voltage, check whether the voltage is consistent during installation