

Link zum Produkt: <https://treppenbeleuchtung.info/sys-t1-1-channel-host-controller-p-2308.html>

SYS-T1 - 1-Channel Host Controller

Preis	44.64 Euro
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Verfügbarkeit	Vorhanden
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Versanddauer	14 Tage
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Katalognummer	2308
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Erzeuger	Mi.Light
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Produktbeschreibung

Название продукта: 1-канальный хост-контроллер

Модель №: SYS-T1

Входное напряжение: DC24V

Рабочая температура: -20~60°C

Выходное напряжение: DC24V

Выходной ток: макс. 15A

Выходная мощность: Макс. 360 Вт

Расстояние управления: 30 м

1-Channel Host Controller

2.4G Remote control, Smart phone APP Control(Need WiFi iBox);
Support DMX512 Control(Need Mi-Light DMX512 transmitter); Support
Amazon Alexa Voice Control(Need Mi-Light WiFi Remote)



16 Millions
of colors to choose



Color temperature
2700~6500K



Dimmable
Saturation control



Auto-synchronization
Auto-transmitting function

Just compatible with Mi-Light SYS series products



Multiple functions

16 million colors change; Color temperature, brightness and saturation adjustable randomly



Control never like this convenient

2.4GHz remote control, cell phone APP control, enjoy the convenient life bring by technology.

(*Need WiFi iBox for smartphone App control)



Compatible with



Support Amazon Alexa Voice and DMX512 Control

Support DMX512 Control(Need Mi-Light DMX512 transmitter);
Support Amazon Alexa Voice Control(Need Mi-Light WiFi Remote)



Working status showed clearly

When the host controller is working, the indicating lamp blink;
When the host controller is not working, the indicating lamp lighting always.



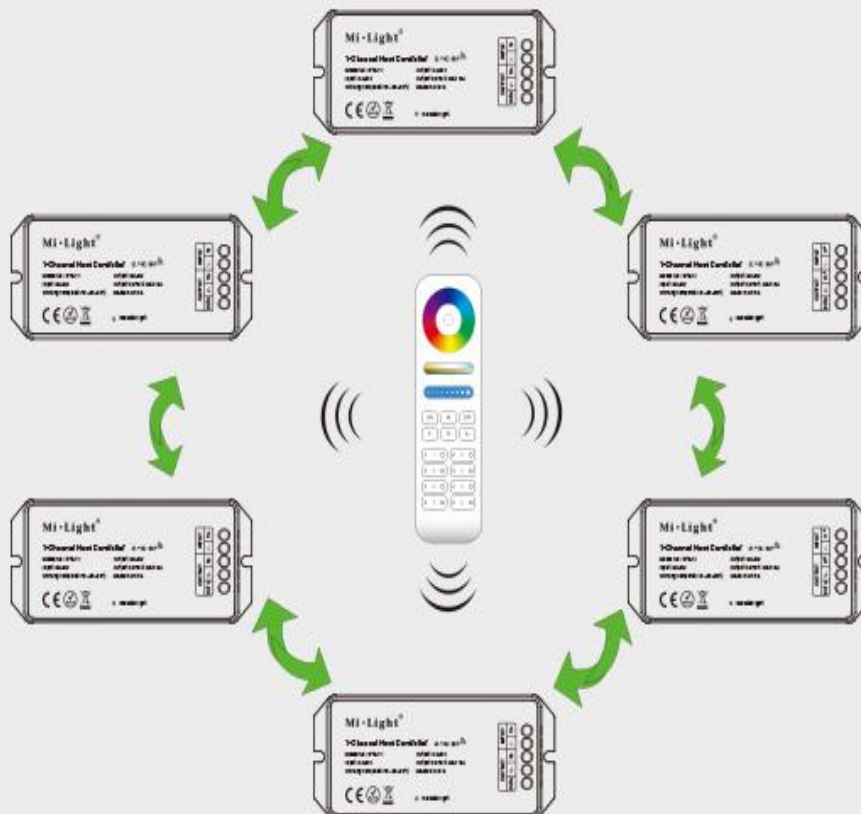
Auto-transmitting function

One Host Controller can transmit the signals from the remote control to another Host Controller within 30m, as long as there is a Host Controller within 30m, the remote control distance can be limitless.



Auto-synchronization function

Different controllers can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and with same speed, and within 30m distance.



Connecting Terminal

- ① Power supply connecting terminal
- ② Light connecting terminal



PC housing

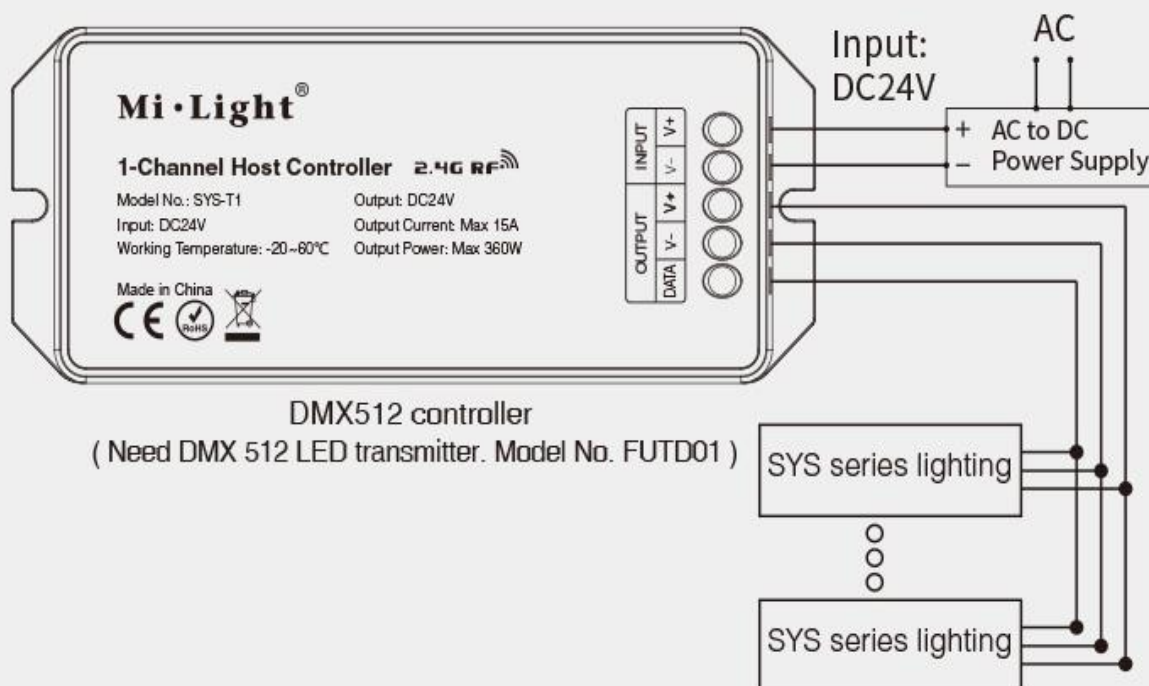
Adopt high quality PC housing, solid and durable



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



Connection Diagram



Note: When using "SYS-T1 controller", you need to add "SYS-T2 1-channel signal amplifier" for below 3 situations.

1. Connecting over 50pcs lights.
2. Connected cable length over 300m.
3. Output power over 360W.

All connected lights to "SYS-T1 Controller" cannot be over 360W, otherwise, it will damage the controller.

