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P/N: TY-DC12V(24V)12A-CONTROLLER

SPECIFICATION FOR CUSTOMER APPROVAL

P/N: TY-DC12V(24V)12A-CONTROLLER

DATE

: August 10, 2016

PREPARED BY : Chen you hui



CONFIRMED BY

PLEASE CONFIRM & SIGN BACK THIS SHEET TO US

CUSTOMER:

APPROVAL BY:

(COMPANY CHOP)

(SIGNATURE)

TOYO LED ELECTRONICS LIMITED

Тоуо

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> Product description

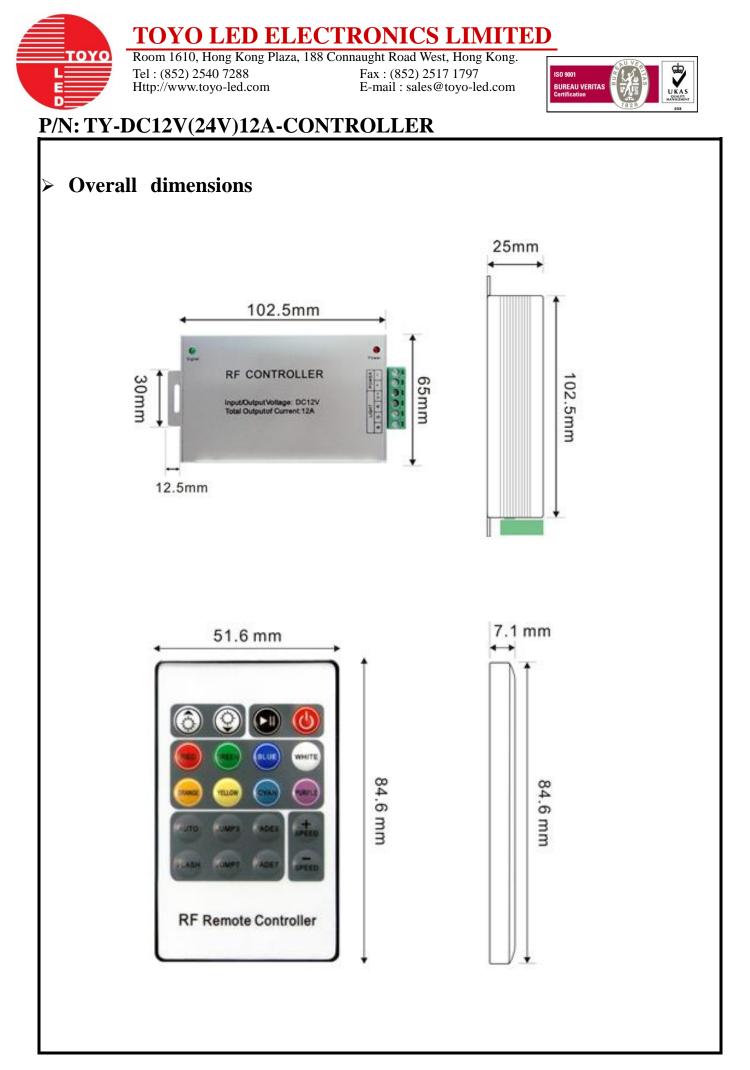
Radio frequency controllers using Advanced Micro-computer control, used to control a variety of led as the light source lamp wiring is simple, easy to use and so on; according to the actual needs of customers can be achieved, gradient, strobe lighting effects.

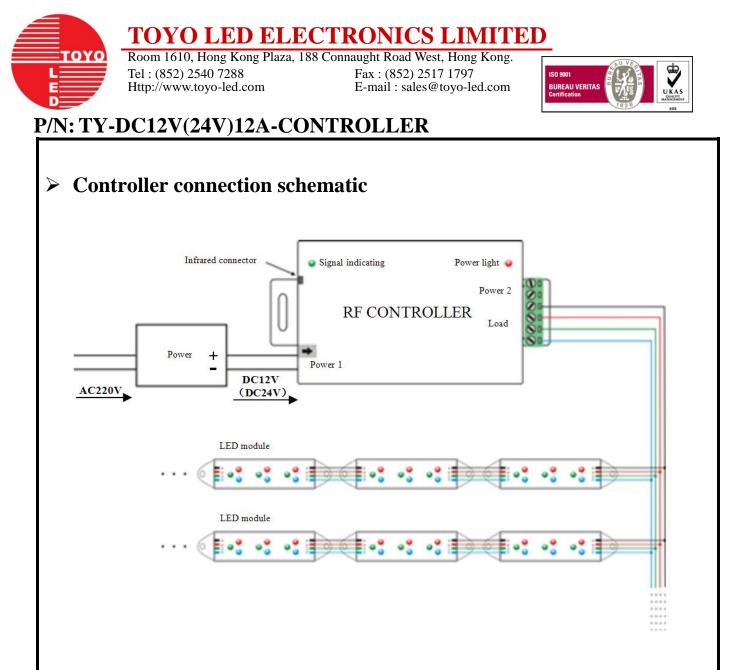
> Technical parameters

Model: radio frequency 20-key controller (aluminium version) Operating temperature:-20°C-60°C Supply voltage: DC12V、24V optional (order desired voltages) Function mode: 14 Output: 3 circuit Connection mode: Yang, Yin (optional) Transmitting and receiving frequency: 433Mhz Size: L130 x W64 x H24 mm Net weight: 190g Output current: <4A (per circuit) Output power: 12V<144W/,24V<288W

> Product appearance







Reminder :

- 1. The effective power of the switch power supply is only 80% of the power mark, so the user to select the power of the power when the load power is slightly larger than the LED lamp, at least more than 20%;
- 2. connect the load line first, and then connect the power cord before power to ensure that there is no short circuit between the connecting line;
- 3. when the remote control at the infrared receiver, ensure that no disturbing obstacle between remote control and receiver.



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