

Lamp controller

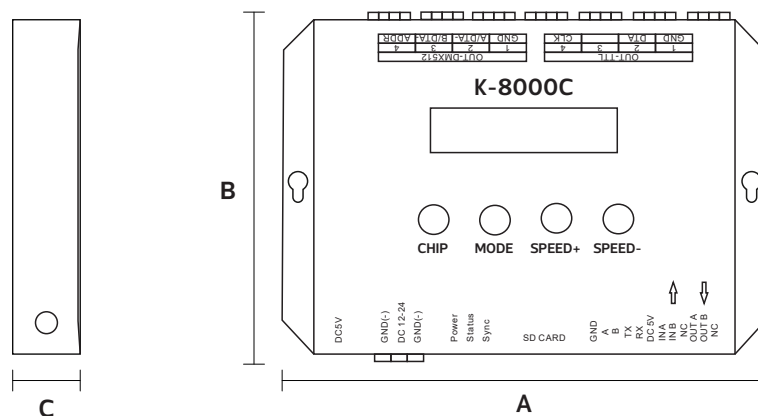
K-8000C

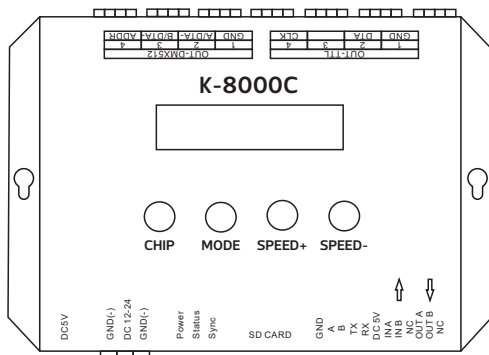
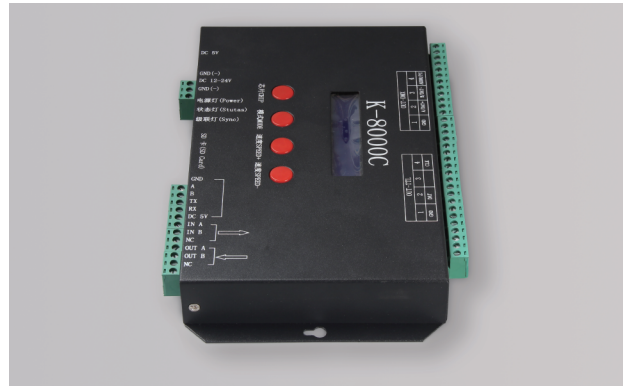
IP20



Item Code	P(W)	Dimensions in mm			kg
		A	B	C	
K-8000C	5	215	146	30	0.8

Dimensions in mm



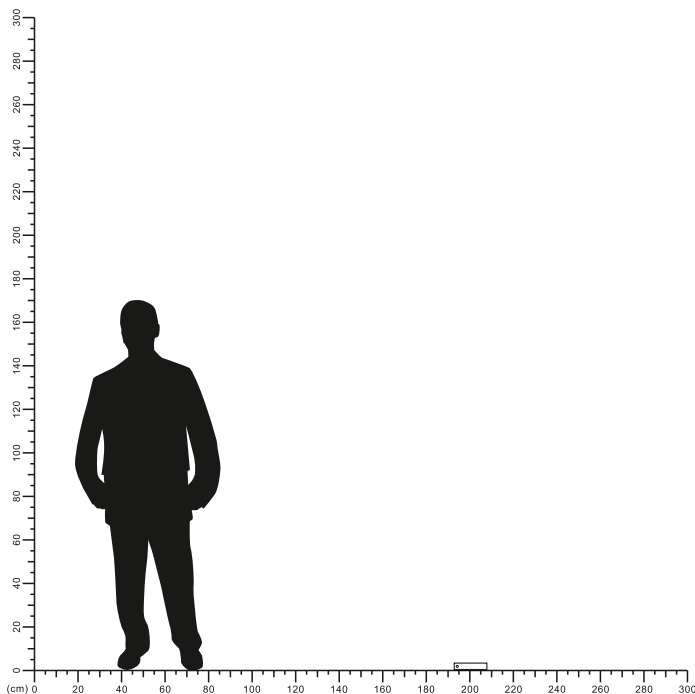


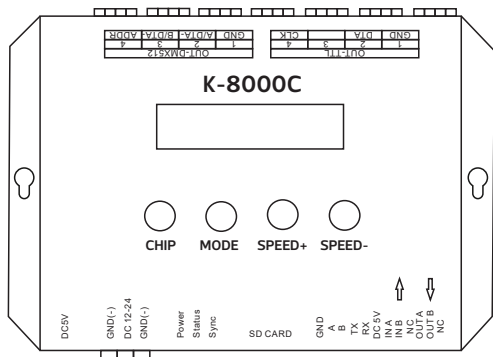
Description:
K-8000C Wiring instruction

Main material:
iron

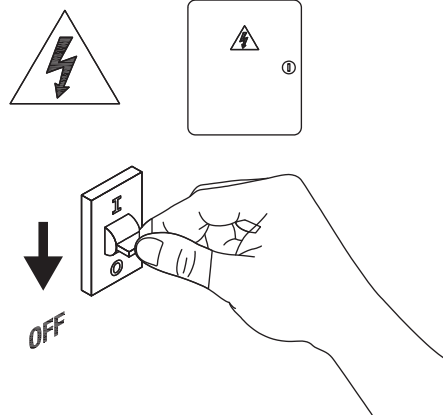
Specification:
The controller can be used in a single or multiple cascades. The cascades adopt photoelectric isolation mode: anti-interference, better stability, and the cascaded distance between two devices Up to 150 meters, using 0.5 square of pure copper power cord.

Applications
.Lawn
.Garden
.Building external wall



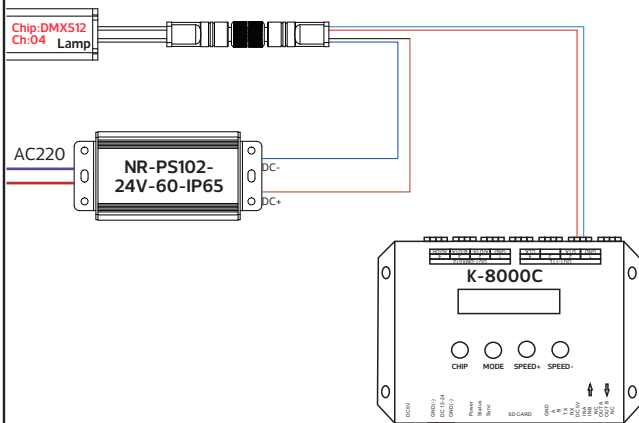


1



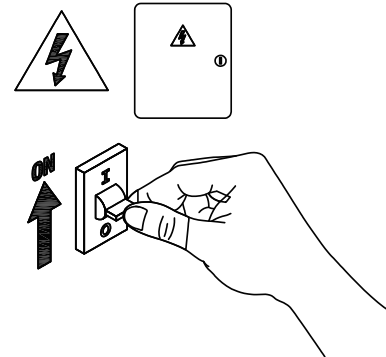
2

Turn off the power



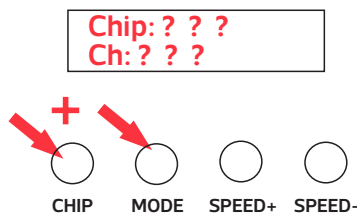
3

Wiring diagram



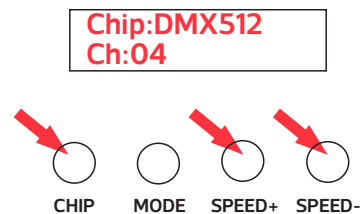
4

Turn on power



5

To start the controller, Press and hold "CHIP" while holding "MODE" to switch to write mode.



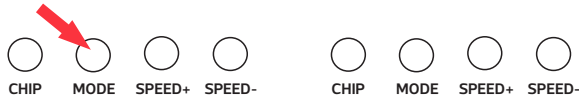
6

Press "CHIP" and "SPEED+ -" to select the corresponding lamp chip and channel.



Writing Addr...

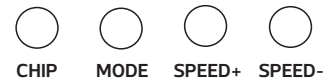
Writing OK!



Then press **MODE** to write the address. "Writing Addr..." is displayed. Wait for a while, the screen displays "Writing OK!" Indicates that the write is complete.

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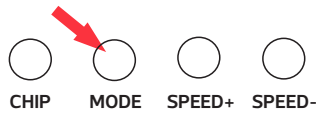
AC:0000
CH MODE:003



After writing the address, it automatically enters the lamp test mode.

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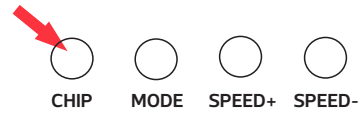
AC:0033
CH MODE:003



At this time, press "**MODE**" to enter the automatic test mode, and the light starts to run.

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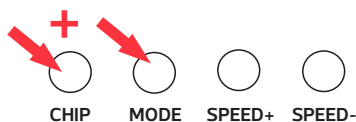
Chip:DMX512
Ch:04



After the test is complete, press "**CHIP**" to exit the test.

10

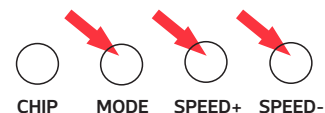
Chip:10 Speed:10
Mode:03/03 SD



Press and hold "**CHIP**" while holding "**MODE**" to switch to play mode.

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Chip:10 Speed:10
Mode:03/03 SD



In this case, press "**MODE**" and "**SPEED+-**" to select the playback mode and speed.

12

