

3. Operating Instruction for Receiver:



Wiring Diagram:

The Controller M4-5A has max current load of 20A or 240 W. The max current can be divided among the the channels.

For instance, only 3 channels are used in RGB strips, the current is shared between them, which gives 6.67A per channel, or round down to 6 A per channel/



4. Engaging The Remote (M6) and The Receiver (M4-5A):

The remote (M6) and the receiver (M4-5A) have been engaged before leaving factory. If they are unpaired accidentally, please engage the remote and the receiver.

Before engaging or disengaging, double if the power has been connected to the receiver properly. The indicator light of the receiver will be flashing.

- **Engage:** Short press *ID Learning Button* on the M4-5A receiver, the indicator light will blink quickly, then press any key on the remote M6. The indicator light will flash several times. The remote and the Controller are engaged.
- **Disengage:** Long press *ID Learning Button* on the M4-5A Receiver for 5 seconds. It will erase the previous engagement.
- Attention: One receiver M4-5A can be engaged with max of 10 same or different kinds remotes.
- 5. Operating Instruction for Remote Control :

