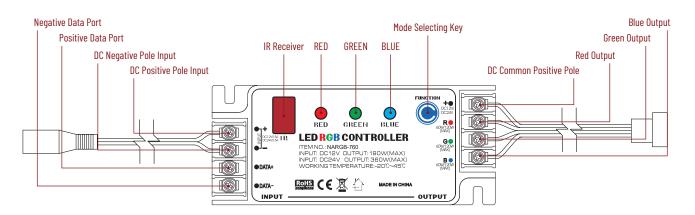
SAVE THESE INSTRUCTIONS

- Always turn off power prior to installation or replacement
- RGB Controller is designed to control 4-line 3-loop Color Chaning RGB Tape Lights
- Keep in properly ventilated area and within operating temperature
- Do not use the product in a potentially combustive environments
- Check if the voltage and power adapter suit the controller & if anode or cathode definition are the same as the controller's
- Always make sure the connection is correct and that there is no short circuit
- Do not open controller or operate if problems occur
- Secure RGB Controller with supplied adhesive or two mounting screws
- Input Voltage should be the same as the rated voltage of the power load (12V or 24V)
- RGB Controller is only moisture proof, non-waterproof



INSTALLATION INSTRUCTIONS

- 1. RGB Controller comes prewired with input and output connection cables.
- 2. Input cable comes prewired with female connector. Plug female input cable to male cable supplied with 24V DC LED Driver.
- 3. Output cables comes prewired with female connector. Plug female output cable to male cable supplied with RGB Tape Light.

OPERATING FUNCTIONS

- 1. RGB Controller includes an IR Receiver, allows RGB controller to be controlled by IR Remote (NARGB-761 ordered separately)
- 2. RGB Controller comes equipped with "FUNCTION" button. "FUNCTION" button operates equally to IR Remote in a order of operation (Figure 1)
- RGB Controller is capable of creating 16 different color variations, 3 brightness levels (capable by IR Remote only NARGB-761), On/Off Function, and 4 Color Changing Patterns;
 - FLASH 7 colors flashing
 - STROBE Red, Green, Blue Colors strobing
 - FADE 7 colors fading in and out
 - SMOOTH 7 colors fading in and out smoothly



Figure 1 NARGB-761 Remote (Ordered Separately)

