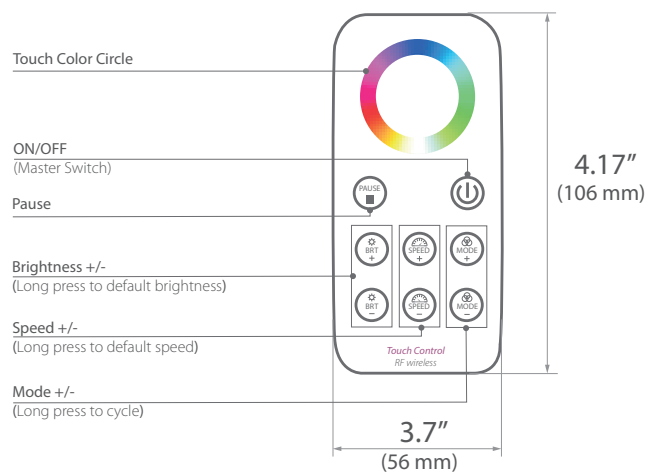


R•RGBC

RGB controller



RGB Controller Features:

- * RF wireless color and dimming control with the use of the touch color circle
- * Brightness selection buttons
- * Speed selection buttons
- * 10 programmed modes
- * 5%-100% dimming
- * Control distance 40-50m

Mode 1	Red, Green and blue color changing
Mode 2	Red, green, blue, yellow, purple, cyan and white color changing
Mode 3	White strobe
Mode 4	Red, green and blue gradual color changing
Mode 5	Red, green, blue, yellow, purple, cyan and white gradual color changing
Mode 6	Red and green color gradual changing
Mode 7	Red and blue 2 color gradual changing
Mode 8	Green and blue 2 color gradual changing
Mode 9	White color gradual fade
Mode 10	10 mode cycle

The remote control has been matched to the receiver at the factory, if deleted accidentally, you can program the ID by following the instructions below:

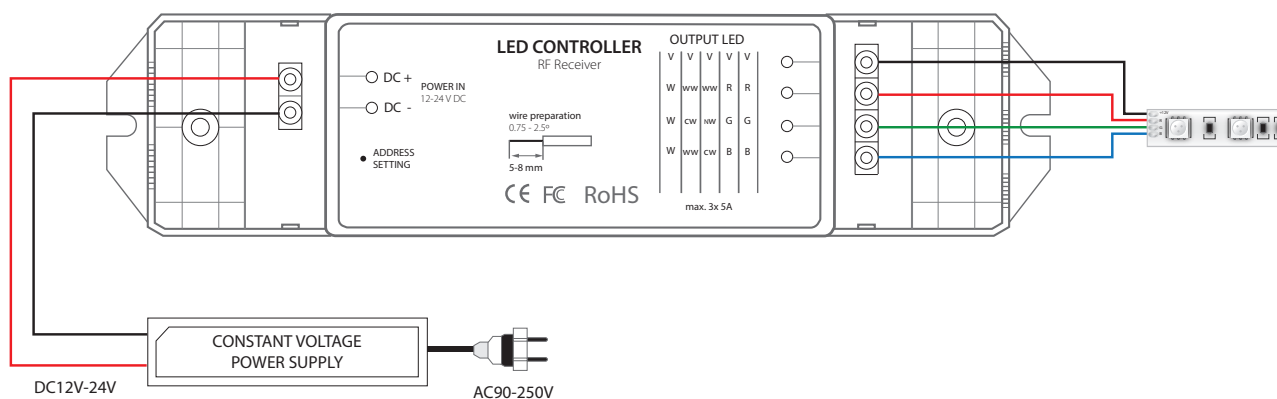
Learning ID: Press the ID learning button on the receiver until the running light is on, then press any key on the remote control . The running light will flash several times once activated..

* The receiver automatically adapts to LED strips from DC 12V-24V.

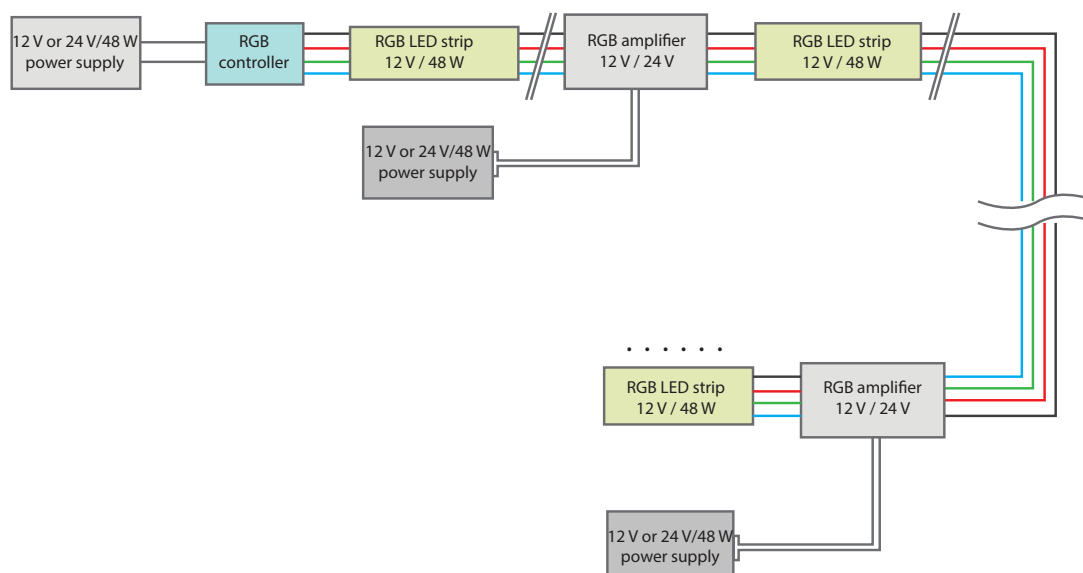
R•RGBC

RGB controller

Typical Wiring Schematics



RGB wiring example in series:

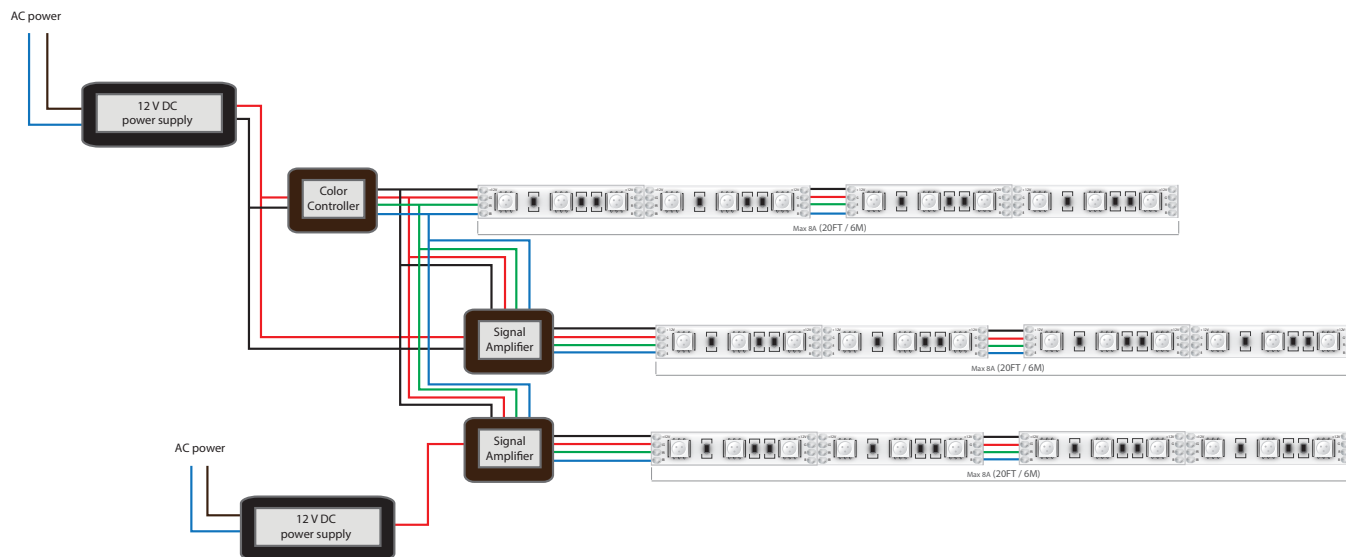


R•RGBC

RGB controller

RGB wiring example in parallel:

RGB SYSTEM CONTROLLER-AMPLIFIER CONNECTED IN PARALLEL



*Max run length between amps/control for wire is 40' unless wire heavier than 20 gauge is used.