

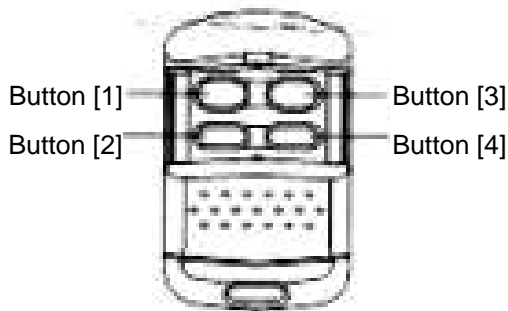
**RGB Remote Control Operating Instructions****Receiver and Wire Harness Pigtail:**

Power: 12V/3A Fused  
Standby Power: 0.1W

- Red wire = 12V input with 3A in-line fuse
- White/Black wire = 12V output to LED lights
- Black wire = Ground
- Orange wire = Red Output, switch to ground by internal transistor
- Green wire = Green Output, switch to ground by internal transistor
- Blue wire = Blue Output, switch to ground by internal transistor

**Transmitter / Key Pad:**

Frequency: 433 MHZ  
Codes: 1,000,000 combinations  
Distance: Up to 50 meters (no obstacles present) – Internal Antenna  
Power: 12V/10mA



“TruMAGIC™ Technology” functions:

- Button [1] – press to turn lights on
  - Pressing repeatedly cycles thru 7 different pre-programmed colors
- Button [2] – press to turn lights on
  - Pressing repeatedly cycles thru 3 “Color Morphing” mode speeds (rolls one color to the next automatically).
  - While “Color Morphing”
    - Press Button [4] to pause at any one of thousands of colors (pressing Button [4] again turns lights OFF)
    - Press Button [2] again to resume “Color Morphing”
- Button [3] – (after Button [1] or [2] is pressed first to turn lights on) press repeatedly to cycle thru
  - 3 “Strobe” effects followed by
  - 3 “Breathing” effect speeds
- Button [4] –
  - During “Color Morphing” effect
    - press once to pause at any desired color (pressing Button [2] resumes “Color Morphing”)
    - press again to turn lights OFF
  - During manual color change, “Strobe” or “Breathing” effects
    - press once to turn lights OFF
- Ability to color morph and strobe at the same time
  - press Button [2] 1 to 3 times to select “Color Morphing” speed then
  - press Button [3] 1 to 3 times to select “Strobe” speed.