



Bi-Color LED Tubes

SIZES AVAILABLE (WATTS)

1' (13.75 W)
2' (27.5 W)
4' (55 W)
8' (110 W)

PRODUCT DESCRIPTION

- ✓ Patented Technology
- ✓ Intended for all uses that formerly required fluorescent tubes in either Daylight or Tungsten color temperatures.
- ✓ No pulse width modulation. Power runs through a semi-conductor controlled rectifier (SCR); constant voltage.
- ✓ 97+ CRI. Dimmable to 1%.



Color Mix LED Tubes

SIZES AVAILABLE (WATTS)

1' (13.75 W)
2' (27.5 W)
4' (55 W)
8' (110 W)

PRODUCT DESCRIPTION

- ✓ Patented Technology
- ✓ Intended for all uses requiring fluorescent tubes in Daylight / Tungsten mixed color temperatures. Color temperature and intensity can be controlled with standard dimmers.
- ✓ No pulse width modulation. Power runs through a semi-conductor controlled rectifier (SCR); constant voltage.
- ✓ 97+ CRI. Dimmable to 1%. Kelvin can shift between 3200°~5600°.



High Output LED Tubes

SIZES AVAILABLE

1'
2'
4'

PRODUCT DESCRIPTION

- ✓ Patented Technology
- ✓ Intent of use for this product is primarily for backlighting for translights or other various backings. When color temperature is not an issue, just looking for exposure.



RGBAW LED Tubes

SIZES AVAILABLE

2'
4'
8'

PRODUCT DESCRIPTION

- ✓ Individually addressable RGBAW LED T-12 Light Tubes.
- ✓ Profile for set up on high end lighting consoles is; Generic RGBAW 8 bit. This will match up Color tubes with the existing Color Picker/Color programs libraries and indexes.
- ✓ Or can be used on conventional lighting/dimming consoles 5 channels per Tube; Ch#1 Red, Ch#2 Green, Ch#3 Blue, Ch#4 Amber, Ch#5 White.
- ✓ Each Color tube requires a 110VAC power input, and Data signal via DMX Micro USB. Also for the First Color Tube in the Data run the Tube will require a 5 pin DMX to Micro USB connector. DMX signal can then be jumped via Micro USB jumper cables for Approximately 25 Color Tubes, however each tube Still requires 110VAC individually.

FIXTURES, HARNESES, ACCESSORIES

PRODUCT DESCRIPTION

- ✓ Various components are available including harnesses, dimmers, fixtures, travel cases, cables, clips and more. Visit www.wamcoinc.com/colt or contact Wamco to see a current list of products.

The background of the page is a dark purple field filled with numerous thin, wavy, and flowing lines in a variety of colors including blue, green, yellow, orange, red, and pink. These lines create a sense of movement and depth. In the upper right quadrant, the text "COLT LED" is displayed in a white, sans-serif font. The word "COLT" is positioned above "LED", and three horizontal white lines are placed between them.

COLT
LED