![GENLED ACOLYTE® Architectural Lighting Solutions]

VARIABLE WHITE SERIES 2 RIBBONLYTE

Our Variable White Series 2 RibbonLyte allows you to adjust for brightness and warmth like never before. Now with 40 LEDs per foot (140 LEDs per meter), our improved RibbonLyte provides better color mixing, reduced diode visibility and a wider range of color temperatures for tuning your lighting design. Available in three wattages and with a 2 in. (50 mm) cut length, you can use Variable White Series 2 RibbonLyte with a DMX controller or a 2-channel dimmer to create bright, clear, colder light or the warmest, softest tones.

FEATURES

- 2-channel dimming! One channel for brightness, one for CCT
- Single-row, dual-chip layout
- 42 LEDs/ft (140 LEDs/m)
- 1.97 in. (50 mm) cut lengths
- 90+ CRI
- Closet rated in channel applications (1.0 W/ft & 3.0 W/ft models only)

c **UL** us LISTED   CE   **RoHS**   **IP20**   **IP65**   **IP68**

Declare.   **TM66 ASSESSED**

1.0 W/ft (3.3 W/m)

Standard CCTs (2000K-6500K):
- All on: 77 lm/W
- All on: 76.6 lm/ft (251.25 lm/m)

Warm CCTs (1800K-3300K):
- All on: 73 lm/W
- All on: 72.9 lm/ft (239.2 lm/m)

3.0 W/ft (9.8 W/m)

Standard CCTs (2000K-6500K):
- All on: 73 lm/W
- All on: 218.5 lm/ft (716.68 lm/m)

Warm CCTs (1800K-3300K):
- All on: 66 lm/W
- All on: 196.7 lm/ft (645.1 lm/m)

6.0 W/ft (19.7 W/m)

Standard CCTs (2000K-6500K):
- All on: 73 lm/W
- All on: 437.4 lm/ft (1434.67 lm/m)

Warm CCTs (1800K-3300K):
- All on: 73 lm/W
- All on: 440.5 lm/ft (1444.7 lm/m)