LED STRIP
QUICK REFERENCE

QTL.lighting

LED STRIPS

Lumens/ft:
Up to 1159
at 9.0W/ft

Color Temperature:
1900K-5500K

CRI:
Up to 99

Color:
SW, SW-HE, SW-IA,
DW-HE, SC, RGB,
RGBW, RGBW-HE

Options comply with
Buy American Act

Declare.
All LED strips have Declare labels and wet rated LED strips are Red List Approved

STATIC WHITE

- 6 diodes per 1" cut point
- 98+ CRI at 3000K
- 1-Bin, 1-Step
- Excellent TM30 performance
- Dry, damp, and wet rated

STATIC WHITE HIGH EFFICACY

- 8 diodes per 2" cut point
- More lumens per watt
- 95+ CRI at 3000K
- 1-Bin, 1-Step
- Dry, damp, and wet rated

STATIC WHITE HIGH EFFICACY PLUS

- 9 diodes per 2" cut point
- More lumens per watt
- 90+ CRI at 3000K
- Dry and wet rated

STATIC WHITE INDIVIDUALLY ADDRESSABLE

- 9 diodes per 2" cut point
- 98+ CRI at 3000K
- Uses DMX and SPI protocols to control nominal 1" segments
- Dry rated

STATIC WHITE EXTREME TEMPERATURE

- 2" cut point
- 90+ CRI at 3000K
- Suitable for saunas and steam rooms
- Wet rated
- Rated temperature range: -40°F to 195°F

STATIC WHITE STANDARD

- 6 diodes per 2" cut point
- 90+ CRI
- Cost effective
- Dry and wet rated

STATIC COLOR

- 6 diodes per 2" cut point
- Red, green, blue and amber
- FWC Certified in red and amber
- Dry, damp, and wet rated

DYNAMIC WHITE HIGH EFFICACY

- 14 diodes per 2" cut point
- Can either be controlled as Warm Dim or Tunable White
- Dry, damp, and wet rated

RGB

- 7 diodes per 2" cut point
- RGB linear LED strip for color-changing applications
- Dry, damp, and wet rated

RGBW

- 12 diodes per 4" cut point
- 6 diodes for RGB and 6 diodes for static white
- Dry, damp, and wet rated

RGBW HIGH EFFICACY

- 21 diodes per 2" cut point
- 7 diodes for RGB and 14 diodes for static white
- Best solution for diode free applications with a lens
- Dry, damp, and wet rated