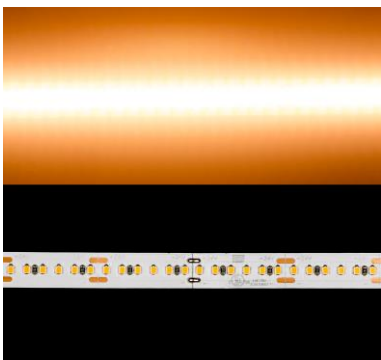
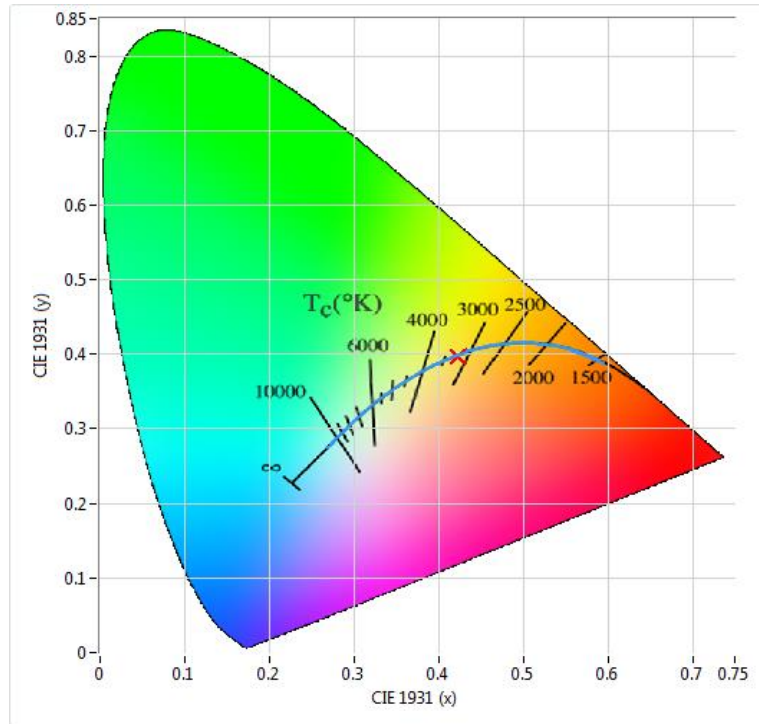


Integrating Sphere Test Report

Warm White 2216 CRI 95+ LED Strip Light, 240/m, 10mm wide, by the 5m Reel
ww2216-240-10-reel



ww2216-240-10-reel



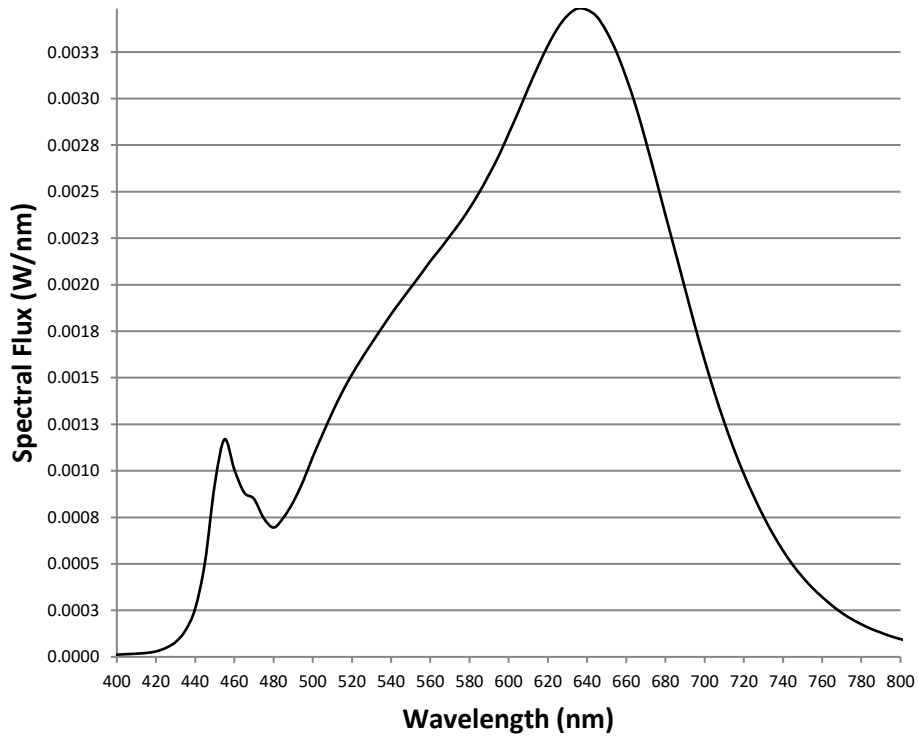
Photometric Test Results

| | |
|-------------------------------------|---------------|
| Total Radiant Flux* (W): 0.5989 | R1: 97.2122 |
| Total Luminous Flux* (lm): 155.9319 | R2: 97.77882 |
| | R3: 96.72701 |
| CIE 1931 Tristimulus x: 0.45955 | R4: 96.84266 |
| CIE 1931 Tristimulus y: 0.417161 | R5: 96.07289 |
| CIE 1931 Tristimulus Y: 0.228297 | R6: 97.43967 |
| | R7: 96.92241 |
| CIE 1976 Chroma u': 0.259382 | R8: 92.85327 |
| CIE 1976 Chroma v': 0.529778 | R9: 83.09593 |
| | R10: 93.45388 |
| Color Temperature (CCT K): 2755 | R11: 98.13555 |
| Duv: 0.002441 | R12: 82.07142 |
| CQS: 93.02 | R13: 97.33284 |
| CRI: 96.48 | R14: 97.17713 |

*Total radiant and luminous flux are per test length, listed on page 2, not characteristic of the entire reel.

888-880-1880

Spectral Power Distribution



Spectral Response Characteristics

Peak Wavelength (nm): 637.13
Center Wavelength (nm): 614.8
Full Width (nm): 162.08
Centroid Wavelength (nm): 611.88
Voltage (V): 24

Date of Test: 11/14/18
Length of Test Sample: 125mm
Measurement Geometry: 2pi

Environmental Lights
888-880-1800

