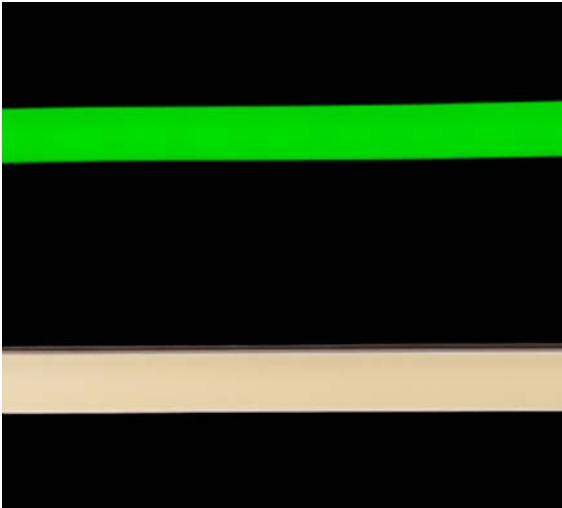
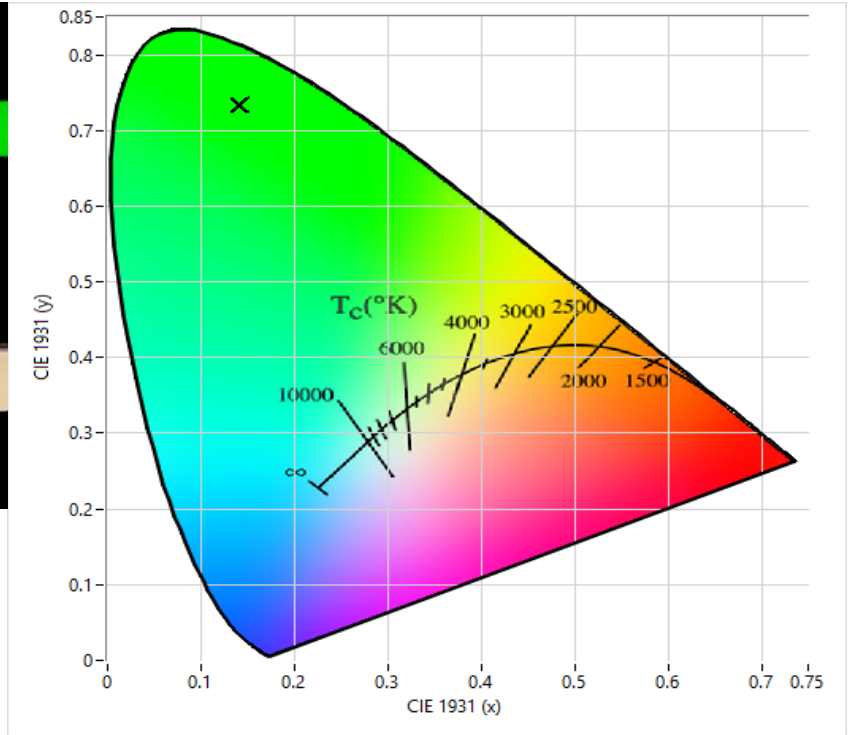

Integrating Sphere Test Report

120V Green LED Neon, with White Finish

120V-LN-G



120V-LN-G

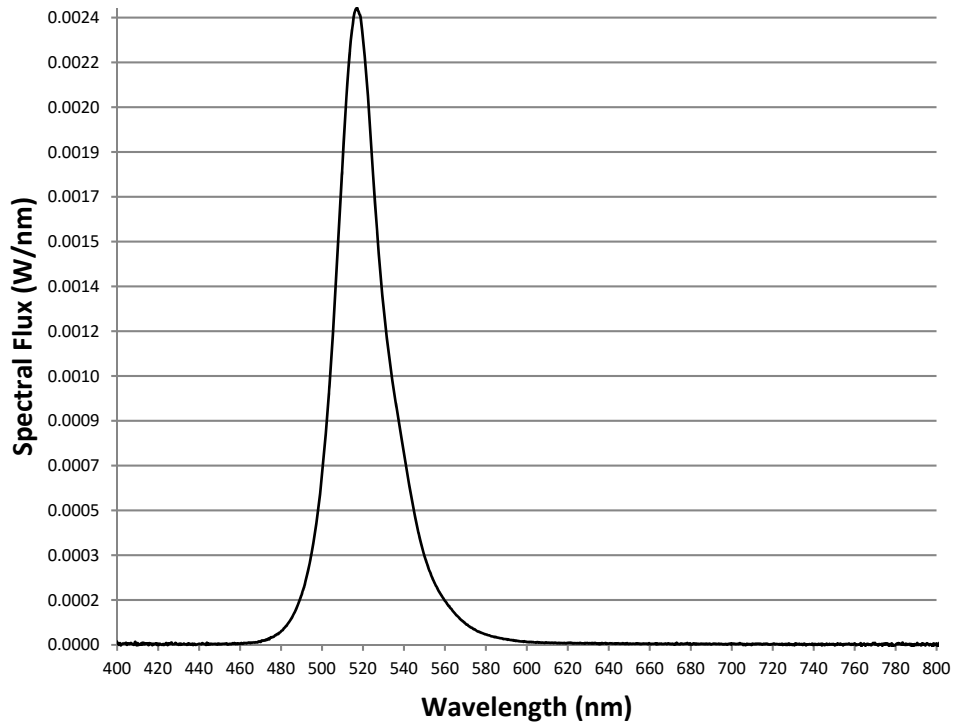


Photometric Test Results

Total Radiant Flux* (W): 0.077915
Total Luminous Flux* (lm): 35.88524
CIE 1931 Tristimulus x: 0.141085
CIE 1931 Tristimulus y: 0.733958
CIE 1931 Tristimulus Y: 0.052524
CIE 1976 Chroma u': 0.048965
CIE 1976 Chroma v': 0.57314

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

Spectral Power Distribution



Spectral Response Characteristics

Peak Wavelength (nm): 517.11
Center Wavelength (nm): 518.28
Full Width (nm): 25.5
Centroid Wavelength (nm): 521.67
Dominant Wavelength (nm): 522
Purity: 80.26379
Voltage (V): 120

Date of Test: 2/7/17
Length of Test Sample: 150mm
Measurement Geometry: 2pi

Environmental Lights
888-880-1800