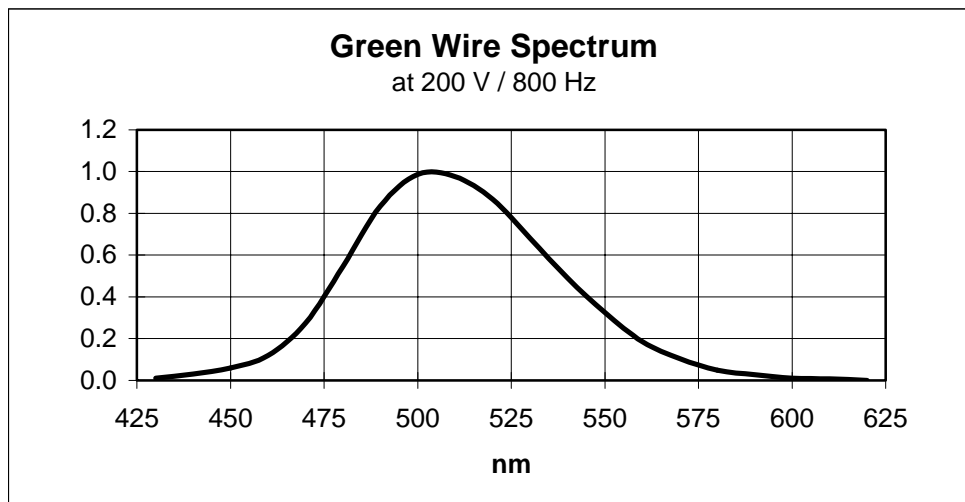


**Product Specification**  
**Double Green EL Wire – Model D01 G3**  
For Indoor and Outdoor\* Use  
Specific characteristics

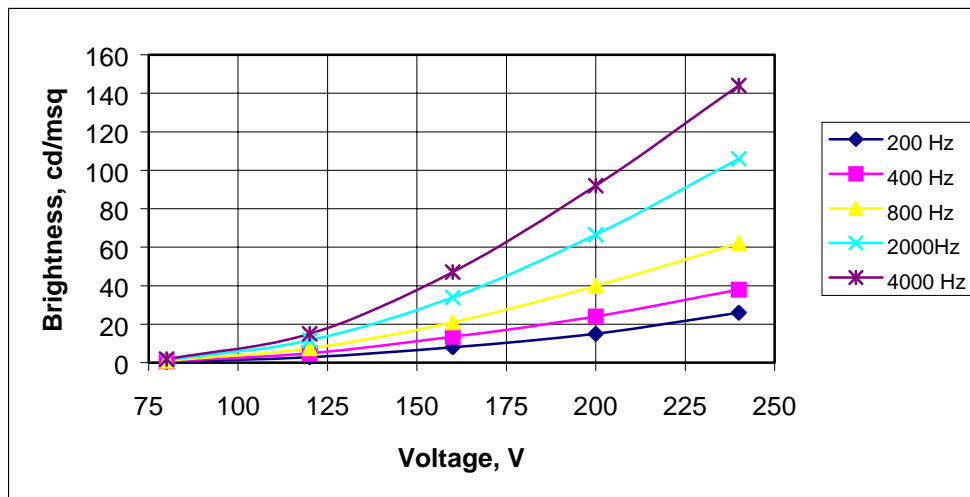
**Typical\*\* Chromaticity Coordinates**

Voltage/Frequency	Chromaticity Coordinates	
	X	Y
200 V / 400 Hz	0.141	0.565
200 V / 800 Hz	0.140	0.546
200 V / 2000 Hz	0.136	0.510



### Typical\*\* Initial Reference Brightness\*\*\* (cd/msq)

Voltage, VRMS	200 Hz	400 Hz	800 Hz	2000 Hz	4000 Hz
<b>80</b>	0.4	0.6	1.0	1.4	1.8
<b>120</b>	2.8	4.8	7.5	11.6	15.0
<b>160</b>	8.0	13.4	21.0	34.0	47.1
<b>200</b>	15.0	24.0	40.0	66.5	92.2
<b>240</b>	26.0	38.0	62.0	106.0	144.0



\* Remark: Product operation under direct sunlight is not recommended!  
 For outdoors system design, please contact ELAM Technical Support for additional information.

\*\* Remark: Actual parameters of each lot may vary from typical values within +/-20%. All parameters shown for room conditions.

\*\*\* Remark: The mentioned reference brightness values are related to the light emitting electroluminescent layer having cross-section dimensions of 1.3 / 0.65 mm.