

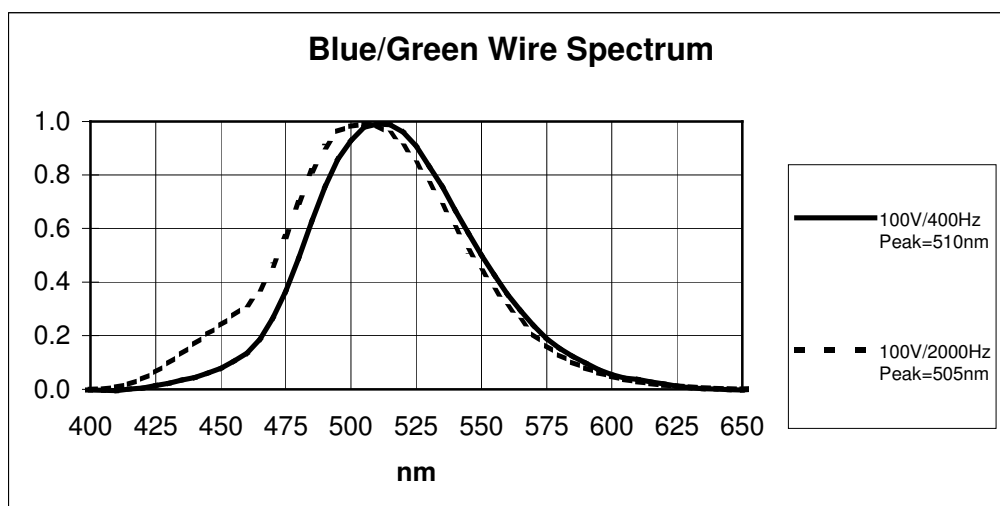
Product Specification

Super Thick Blue/Green EL Wire – Model 04S BG

For Indoor and Outdoor* Use
Specific characteristics

Typical** Chromaticity Coordinates

Voltage/Frequency	Chromaticity Coordinates	
	X	Y
100 V / 400 Hz	0.194	0.546
100 V / 800 Hz	0.185	0.515
100 V / 2000 Hz	0.176	0.449





ELAM Ltd

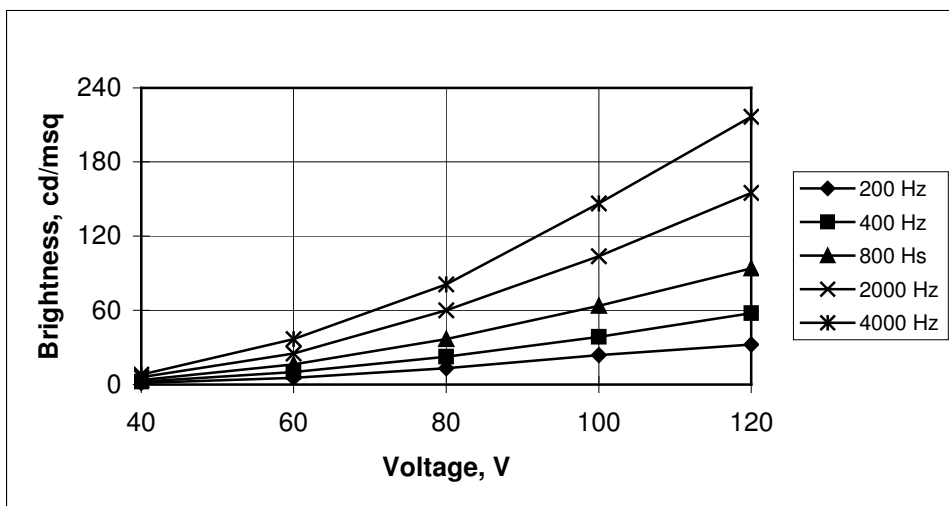
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Typical Initial Reference Brightness (cd/msq)**

Voltage, VRMS	200 Hz	400 Hz	800 Hz	2000 Hz	4000 Hz
40	1.3	2.2	3.6	5.9	8.1
60	5.5	10.1	16.3	25.1	36.8
80	13.1	22.6	36.7	59.9	81.0
100	23.8	38.5	63.5	103.7	146.4
120	32.4	57.7	93.8	155.0	216.8



* 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.