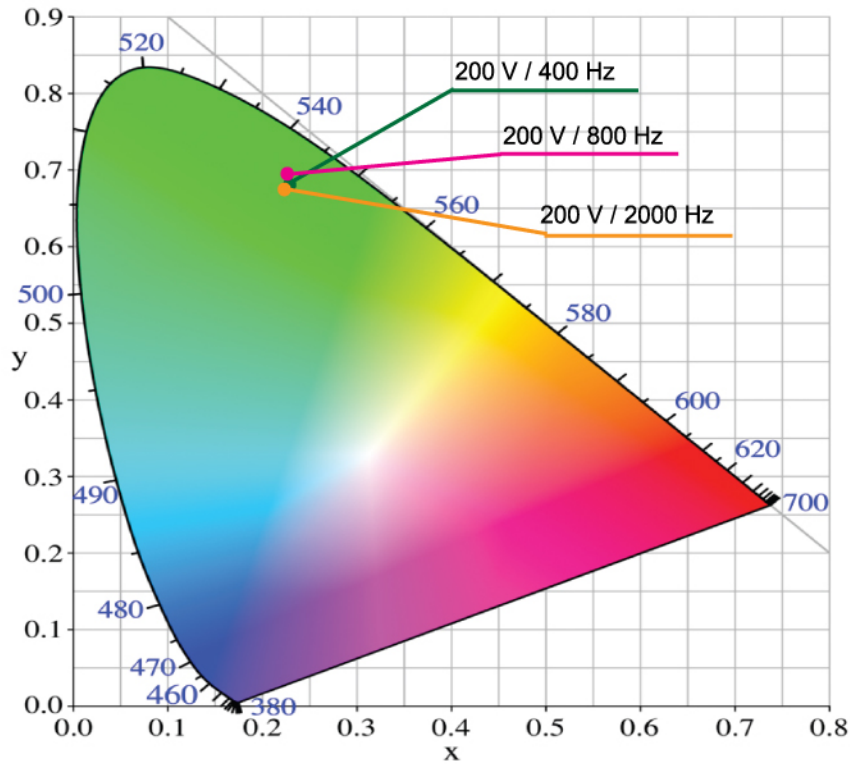




# Model - HV232L1 : High Volt LyTec Fiber (LIME)

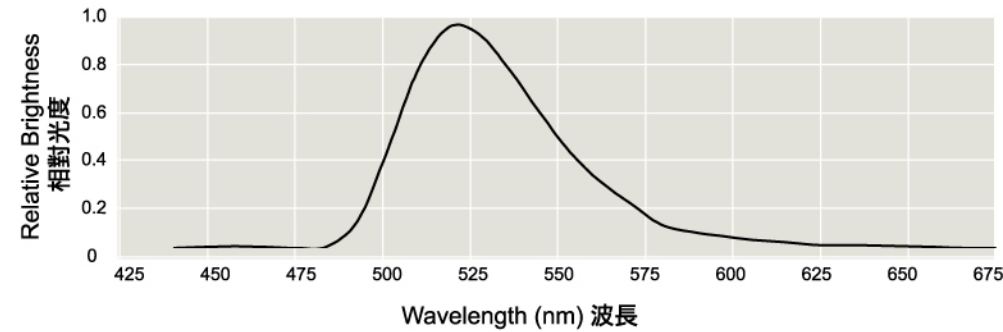
## 高壓超光型麗特冷光綫 (青綠色)



Typical Chromaticity Coordinates 冷光綫色度坐標

Voltage 電壓 Frequency 電頻	Chromaticity Coordinates 色度坐標	
	X	Y
200V / 400Hz	0.248	0.680
200V / 800Hz	0.248	0.678
200V / 2000Hz	0.247	0.674

Fiber Spectrum at 200V/2000Hz 冷光綫光譜在 200伏/2000赫茲



Typical Initial Reference Brightness (nit) 冷光綫始光度參考值

V, 伏	400Hz	800Hz	1200Hz	1600Hz	2000Hz
40V	-	-	-	-	-
80V	20	35	45	55	60
120V	55	100	125	150	170
160V	100	165	220	260	305
200V	145	245	330	400	460

Typical Initial Reference Brightness 冷光綫始光度參考值

