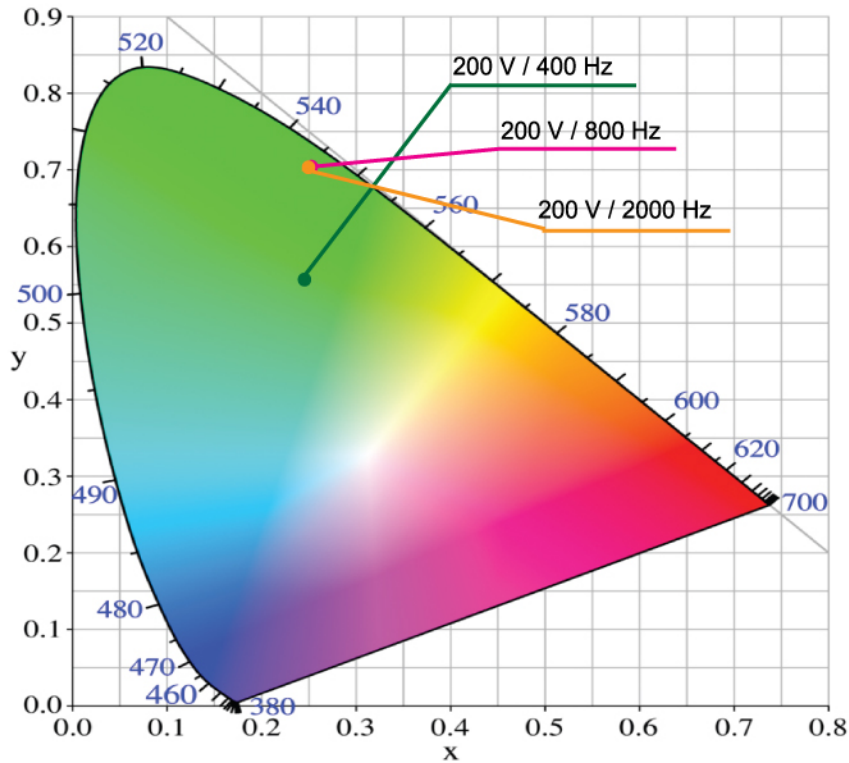




Model - WF235L1 : Twin Lead LyTec Fiber (LIME)

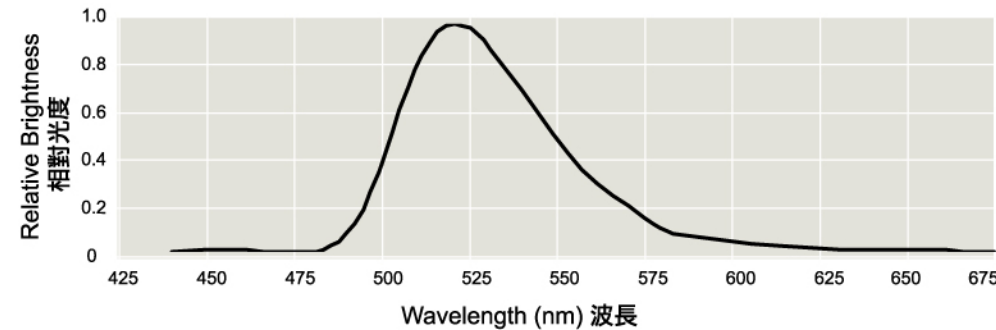
雙芯線麗特冷光線 (青綠色)



Typical Chromaticity Coordinates 冷光線色度坐標

Voltage 電壓 Frequency 電頻	Chromaticity Coordinates 色度坐標	
	X	Y
200V / 400Hz	0.251	0.532
200V / 800Hz	0.250	0.679
200V / 2000Hz	0.250	0.674

Fiber Spectrum at 200V/2000Hz 冷光線光譜在 200伏/2000赫茲



Typical Initial Reference Brightness (nit) 冷光線始光度參考值

V, 伏	200Hz	400Hz	800Hz	2000Hz	4000Hz
80V	0.5	1.0	1.4	2.6	3.9
120V	4.5	7.0	11.5	21.5	30.1
160V	12.1	21.0	34.2	60.2	89.2
200V	23.7	40.1	68.2	123.6	185.4
240V	37.5	63.2	102.5	200.2	288.4

Typical Initial Reference Brightness 冷光線始光度參考值

