

SPECTRUM TEST REPORT

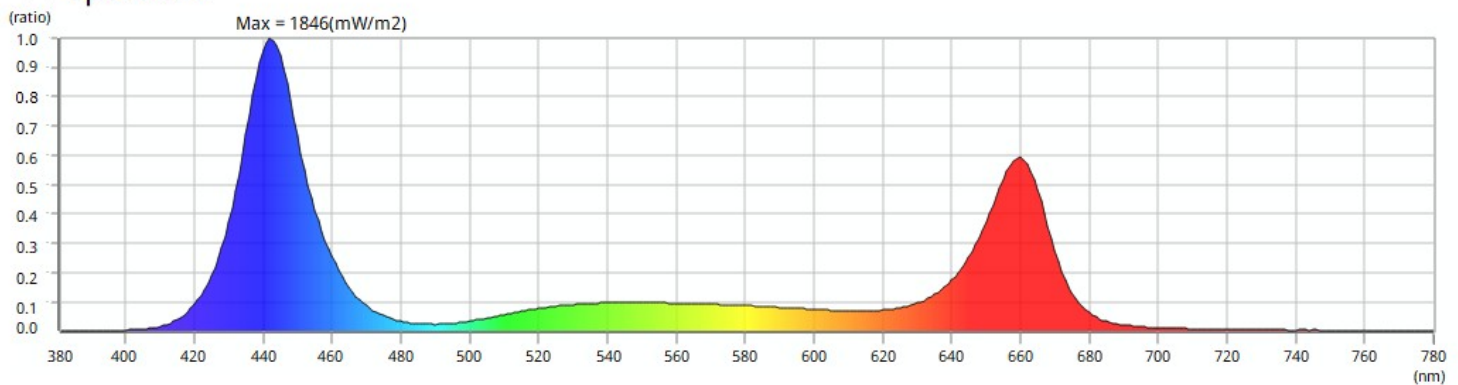
Information

User : RoomB_data_all	Measure Time : 2025/02/10 16:09:13
Instrument : LI-180 Spectrum meter	Light Source : RoomB_data_all
Memo :	

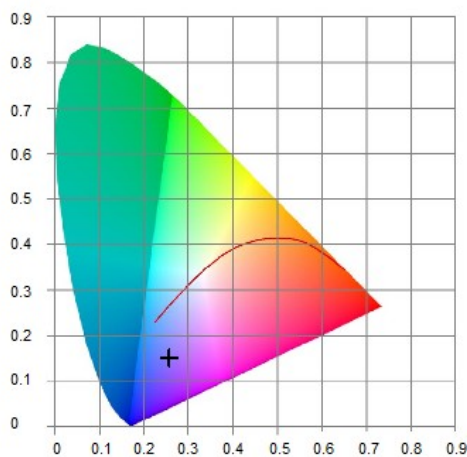
BASIC

PPFD	: 421,9
PFD-B	: 172,9
PFD-G	: 70,99
PFD-R	: 178,0
PFD-FR	: 4,383
PFD-UV	: 0,3344

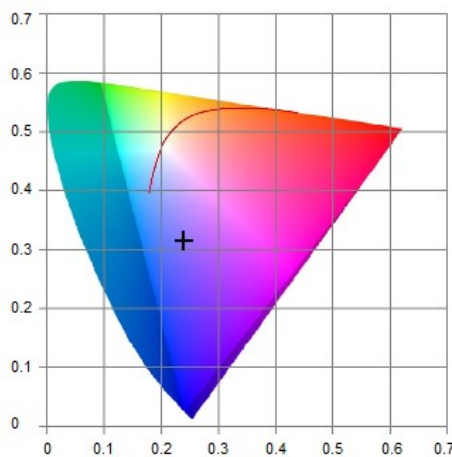
Spectrum



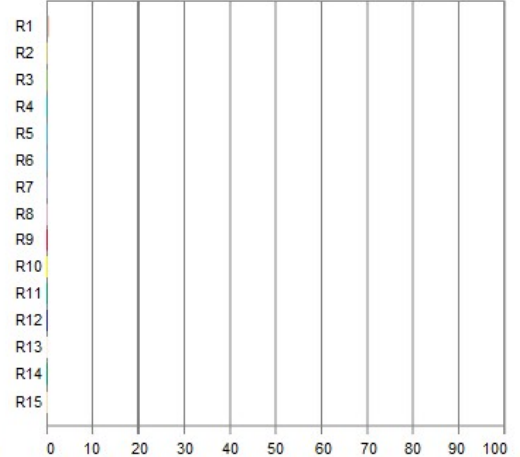
CIE1931



CIE1976



CRI



Features

CCT : 0,0000 (K)	x : 0,2569	deltau : 0,2394	PFD-FR : 4,38 (700~780nm)	PFD : 427 (380~780nm)	R5 : 0,0000	R11 : 0,0000
LUX : 12848 (lx)	y : 0,1505	deltav : 0,3155	PFD-UV : 0,3344 (380~400nm)	IRR : 95,5 (Wm-2)	R6 : 0,0000	R12 : 0,0000
I-Time : 6,00 (ms)	u' : 0,2394	LambdaD : 380 (nm)	PFD-R : 178 (600~700nm)	R1 : 0,0000	R7 : 0,0000	R13 : 0,0000
Purity : 54,3 (%)	v' : 0,3155	LambdaP : 441 (nm)	PFD-G : 71,0 (500~600nm)	R2 : 0,0000	R8 : 0,0000	R14 : 0,0000
fc : 1194 (lmft-2)	deltax : 0,2569	LambdaPV : 1846 (mWm-2nm-1)	PFD-B : 173 (400~500nm)	R3 : 0,0000	R9 : 0,0000	R15 : 0,0000
Duv : 0,3187	deltay : 0,1505	CRI : 0,0000 (Ra)	PPFD : 422 (400~700nm)	R4 : 0,0000	R10 : 0,0000	