

# UV TEST REPORT

## Product Mark

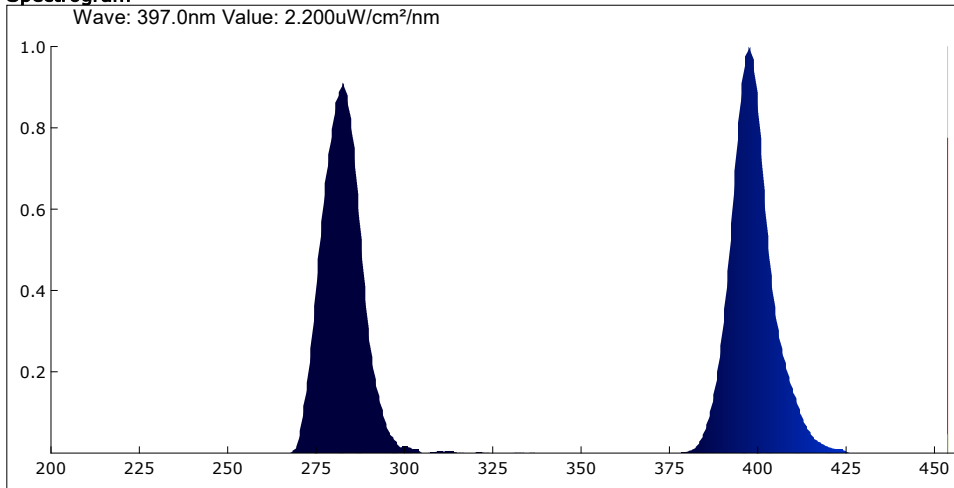
Model: \*\*\*UVC  
 Temperature: 20°C  
 Tester: admin

Manufacture: www.URBI.com.es  
 Humidity: 65%  
 Test Date: 2020-08-04,12:08:44

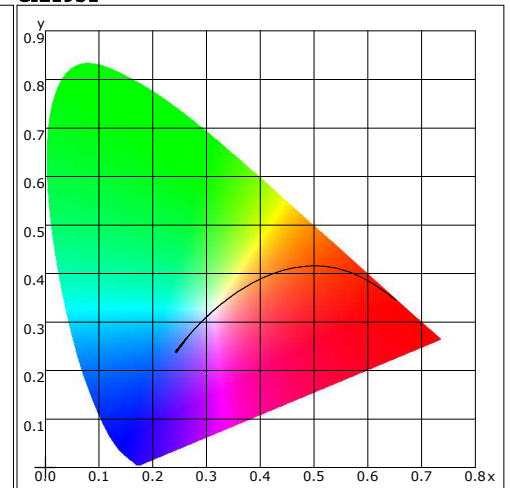
## Parameter

Name	Value	Name	Value	Name	Value	Name	Value
ESuv(mW/cm <sup>2</sup> )	0.0221	Peak Signal	50820				
Euvv(mW/cm <sup>2</sup> )	0.0095	Dark Signal	3023				
Euvb(mW/cm <sup>2</sup> )	0.0197	Compensate level	2834				
Euva(mW/cm <sup>2</sup> )	0.0192						
Euv(mW/cm <sup>2</sup> )	0.05						
Eb(mW/cm <sup>2</sup> )	0.01						
Eg(mW/cm <sup>2</sup> )	0.00						
Ec(mW/cm <sup>2</sup> )	0.00						
Ee(mW/cm <sup>2</sup> )	0.05672						
HalfWidth(nm)	10.9						
Peak(nm)	397.8						
Center(nm)	397.8						
Centroid(nm)	342.7						
Integral Time(ms)	2000.0						

## Spectrogram

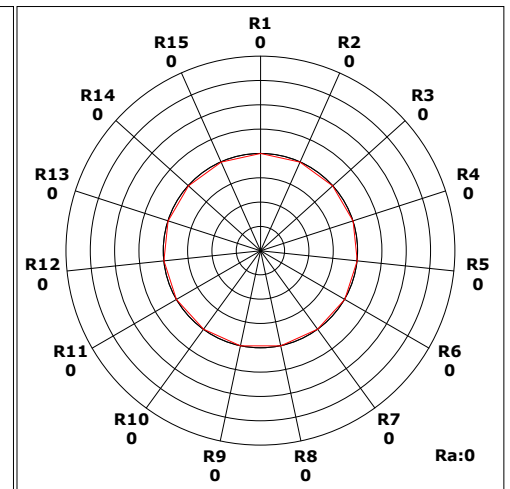


## CIE1931



## CRI

	-100	-75	-50	-25	0	25	50	75	100
Ra					0				
R1					0				
R2					0				
R3					0				
R4					0				
R5					0				
R6					0				
R7					0				
R8					0				
R9					0				
R10					0				
R11					0				
R12					0				
R13					0				
R14					0				
R15					0				



## Instrument Status

Type: OHSP350UVS  
 Integral Time: 2000.000ms

SN: 0  
 VPeak: 50820

Scan Range: 200-450nm  
 VDark: 3023