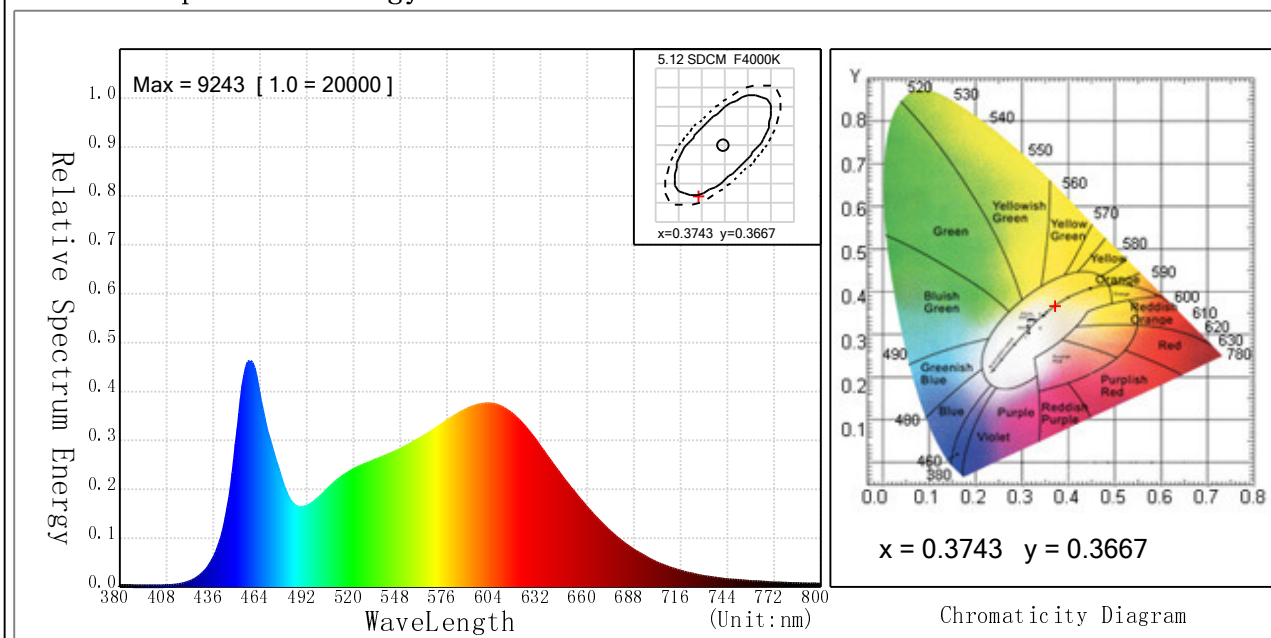


# Factory

Number: \_\_\_\_\_

## Light SpectroPhotoColorMeter Analysis Report

### Relative Spectral Energy Distribution:



### Main Parameters:

CCT	4104 K	MainWave	581 nm	Luminous	1571.35 lm	Efficiency	89.79
Current	0.077 A	Voltage	239.9 V	P	17.5 W	PF	0.9
Average Color Index	87.0			Chromatic Coordinate	x=0.3743, y=0.3667 u=0.2251, v=0.4961		

### Other Parameters:

ColorPurity		22.4 %		PeakWave		457 nm		Peak		9242.7							
HalfWaveLength		29.0 nm		RedRatio		0.0 %		HZ		50 Hz							
CRI:		R1 = 88.7		R2 = 97.9		R3 = 93.4		R4 = 82.7		R5 = 87.4		R6 = 92.8		R7 = 84.1		R8 = 69.4	
		R9 = 30.1		R10 = 92.9		R11 = 82.8		R12 = 66.8		R13 = 92.2		R14 = 97.4		R15 = 83.6			

### Product Information:

Number		Model	UP-DL98B-6-18W-90° -4000K
Temperature	18.0 °C	Humidity	60.0 %
Tester	Lusiy	Reviewer	Janee
Manufacturer	Yuan Fang	Time	2017-02-08 16:56:36

Notes: \_\_\_\_\_