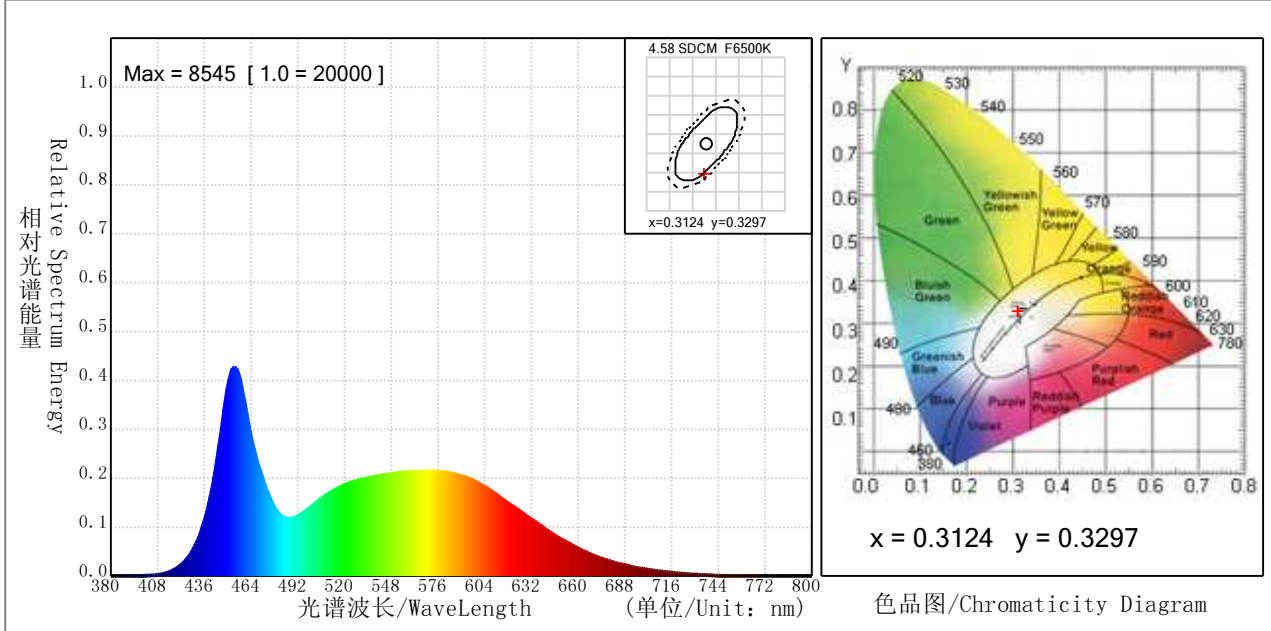


光色电综合性能分析报告
SPECTROPHOTOCOLORMETER ANALYSIS REPORT

相对光谱能量曲线/Relative Spectral Energy Distribution:



主要参数/Main Parameters:

相关色温 CCT	6506 K	主波长 Domaint Wave	489 nm	光通量 Luminous	1388.23 lm	光效 Efficiency	73.74
输入电流 Current	0.149 A	输入电压 Voltage	219.6 V	输入功率 Power	18.8 W	功率因数 PF	0.6
平均显色指数 Average Color Index		82.1		色品坐标 Chromatic Coordinate		x=0.3124, y=0.3297 u=0.1974, v=0.3124	

其他参数/Other Parameters:

色纯度 Color Purity	7.3 %	峰值波长 Peak WaveLength	454 nm	峰值 Peak	8545.4
半宽度 Half WaveLength	27.0 nm	红色比 Red Ratio	13.2 %	频率 HZ	50 Hz
显色指数: R1 = 79.8 R2 = 89.0 R3 = 92.6 R4 = 79.2 R5 = 80.4 R6 = 83.5 R7 = 86.1 R8 = 65.8 R9 = 0.0 R10 = 71.1 R11 = 77.8 R12 = 57.4 R13 = 82.9 R14 = 96.3 R15 = 74.9					

产品信息/Product Information:

产品编号/Number	MB018-32E SQ	产品型号/Model	6000K
温度/Temperature	18.0 °C	环境湿度/Humidity	60.0 %
测试人员/Tester		审核人员/Reviewer	
厂商/Manufacturer		测试时间/Time	2015-08-04 11:20:44

备注/Notes: _____