

LED LIGHT ANALYSIS

Product	Sample	TestDate	Sample
Model	Sample	Tested By	Sample
Manufacturer	Sample	Reviewed By	Sample
Client Company	Sample		
Sample Number	1, 2, 3	NOTE: An average test result will be given for two or more samples of same model	

Test Condition

Warm-up period	3	Min			
Temperature	73.4	°F	23	°C	

CIE Color Parameter

Correlated Color Temp	5700	°K			
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Optical Parameter

	High	Medium	Low
Luminous Flux	600 lm	300 lm	150 lm

Electrical Parameters (Results Based on High Setting)

	Voltage	3.7	DC	Current	1	A
Luminous Efficiency	162.16	lm/W		Power Factor	3.7	W