Test Report

Product Mark

Product Type :4V/10mA	Manufacturer :LISUN GROUP
Temperature :25'C	Humidity :22%
Operator :QY	Test Date :2009-02-15

Chroma Parameters

CCTTC: 2629K	Dominant Wave.:699.2nm
CIEx :0.4016	PurityPe:26.8%
CIEy :0.3004	Peak Wavelengh:658.6nm
CIEu :0.2769	Half Width:21.2nm
CIEv :0.3107	Rending Index:Ra=54.20
dE :1571.9	Illuminance:1891.21lx
dL :1354.2	Centroid(nm):625.3nm
da :746.2	Centre(nm):656.6nm
db :-283.5	SDCM:41.7

Rending Index: Ra= 54.2

R1 =46.8	R2 =62.8	R3 =92.5	R4 =51.4	R5 =40.0	R6 =54.6	R7 =76.3
R8 =9.7	R9 =0.0	R10=18.2	R11=37.9	R12=0.0	R13=46.3	R14=96.0
R15=24.5						

Instrument state

Scan Range:380-780nm	VPeak:14898	VDark:1412
SingalP :90.94%	IntgeTimeT :0.028ms	



