



Intensity data: (deg , cd) C0-180

SPEED:High Test Interval:5.0 deg

A	I	A	I	A	I	A	I	A	I	A	I
-60.0	0.0245	-35.0	0.0421	-10.0	0.2426	15.0	0.0614	40.0	0.0367		
-55.0	0.0277	-30.0	0.0484	-5.0	0.4799	20.0	0.0471	45.0	0.0379		
-50.0	0.0298	-25.0	0.0594	0.0	0.5414	25.0	0.0522	50.0	0.0276		
-45.0	0.0362	-20.0	0.0663	5.0	0.2943	30.0	0.0472	55.0	0.0207		
-40.0	0.0372	-15.0	0.0962	10.0	0.1169	35.0	0.0368	60.0	0.0171		

Electricity Parameter:

Current If: 40.00mA **Voltage Vf:** 5.800V
Power P: 232.0mW

Optical Parameter(CIE A):

Luminous flux: 0.1552 lm **Eff=0.6691 lm/W** **Define: Center**
Diffuse angle(deg): @(25%): 22.1 @(50%): 14.7 @(75%): 9.6 @ (50%): 14.7
Imax = 0.5414 cd (C=0.0deg,G=0.0deg)C0/180:14.7deg,
C0-180Plane Imax = 0.5414 cd (G=0.0deg) Io = 0.5414 cd @ (50%):14.7 Deg

Model:GNL-27SRC-09
Tester:LedLamps.ru
Temperature:25.3deg
Manufactory:G-nor

Number:1
Test Date:2013-10-21
Humidity:65.0% V1.00.111
Remarks:EVERFINE(LED626)