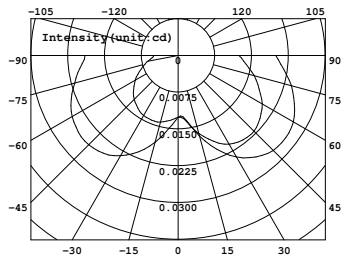
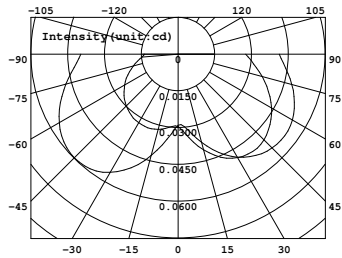


0001



Flux = 0.1182 lm Eff. = 2.772 lm/W
Beam(50%) = 174.6 I_{max} = 0.0276 cd
VF=2.128V IF=20.04mA P=42.65mW
VR=10.01V IR=0uA
CIE A/B: CIE A SPEED:Medium Interval:5.0 deg(-90to90) C Interval:90
Model:GNL-2523UEUGW Number:green color
Date:2013-10-11
Remarks:EVERFINE(LED626)

0002



Flux = 0.2605 lm Eff. = 6.493 lm/W
Beam(50%) = 177.6 I_{max} = 0.0598 cd
VF=2.001V IF=20.05mA P=40.12mW
VR=10.01V IR=0uA
CIE A/B: CIE A SPEED:Medium Interval:5.0 deg(-90to90) C Interval:90
Model:GNL-2523UEUGW Number:red color
Date:2013-10-11
Remarks:EVERFINE(LED626)