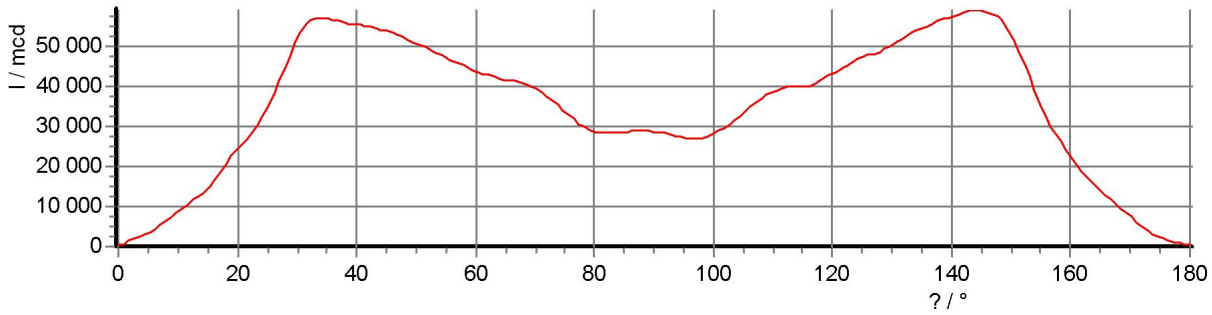
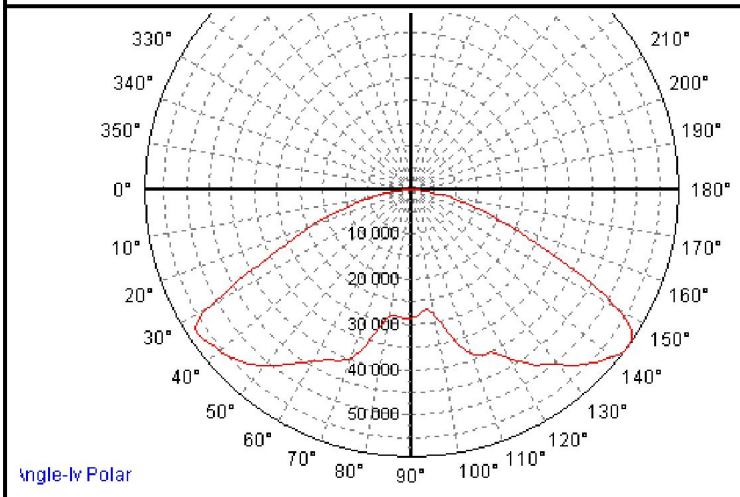
LED Integrated Testing System test report

test item:	LED light distribution			
equipment:	ZWL-600 system			
Test Identifier	Product Mode :	KPWH-080-STREET-P	Manufacturer :	KTL
	Temperature :	25 ° C	Humidity :	62 %
	Conner :		Date :	26.04.2012
	Organ :			

light distribution curv



Test parameters		representative	
Angle(start) :	0	I(Forward) :	700.0 mA
Angle(stop) :	180	V(Positive) :	3.38 V
Angle(step) :	0.9	V(reverse) :	5.00 V
I(warm-up) :	5 mA	I(Leakage) :	0.00 uA
warm-up Time :	500 ms	Optical Parameters	
curve type:	light distribution curve	Iv(Radiation Angle)25%	148.89
Iv Standard :	CIE-A(far)	Iv(Radiation Angle)50%	133.80
T(test):	700.0 mA	Iv(Radiation Angle)75%	124.59
		Iv(peak) :	59184.60mcd
		Iv(0 °) :	28666.00mcd
		Windage Angle :	54.00



Remark :

KTL Labs

28.04.2012 19:30:54