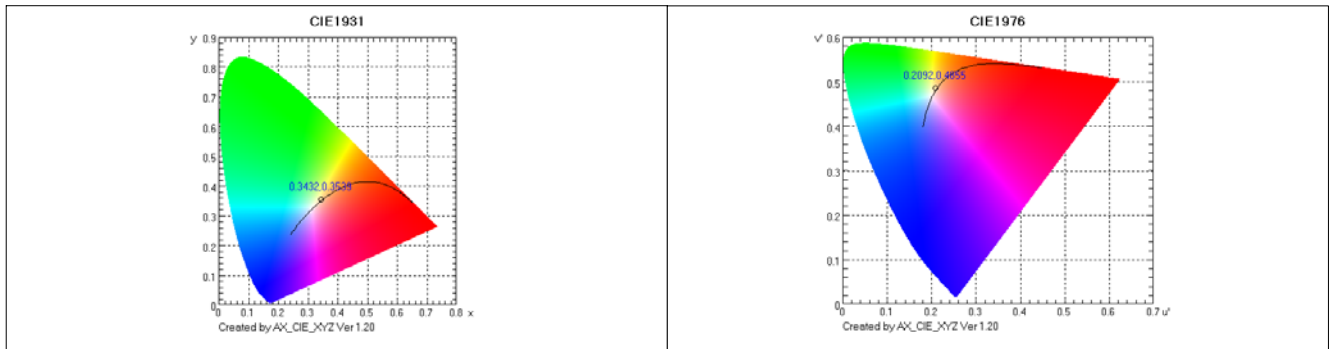
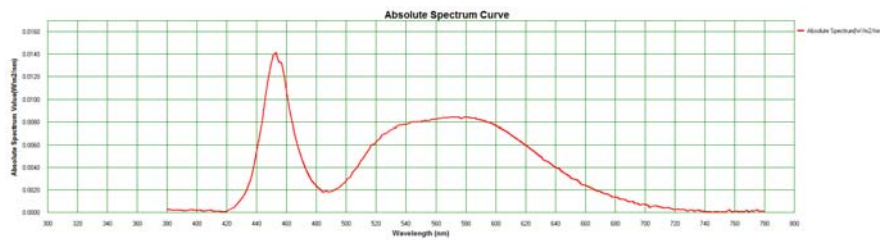


# Spectrum Test Report

CIE Image:



Absolute Spectrum Curve:



Test parameter:

E:	558.694 lx	CIE x:	0.3432	CIE y:	0.3539
Tc:	5080 K	CIE u':	0.2092	CIE v':	0.3237
Lp:	453.0 nm	HW:	22.9 nm	Ld:	569.5 nm
Pur:	9.2 %	duv:	0	Ra:	75.4
Ee:	1.65792 W/m2	Ratio_R:	14.6 %	Ratio_G:	81.7 %
Ratio_B:	3.7 %	R1:	73.0135	R2:	81.6348
R3:	85.7579	R4:	74.1338	R5:	72.9867
R6:	73.2966	R7:	83.5830	R8:	58.4711
R9:	-20.7884	R10:	54.0603	R11:	69.8680
R12:	43.1638	R13:	74.9901	R14:	91.8621
R15:	68.2358				

Meter state:

Test Meter:	SPIC-200	Precision:	Low		
Integral T:	320 ms	PeakAD Ip:	24159.7	Average times:	49

Test Info.:

Name:	SPECTRUM TEST R	Type:	80w LED Streetlight	SN:	
Manu:	Decrolux	state:		Date:	2016-09-11
Testor:	JK	TMP:	<input type="checkbox"/>	Humidity:	%
Remark:					