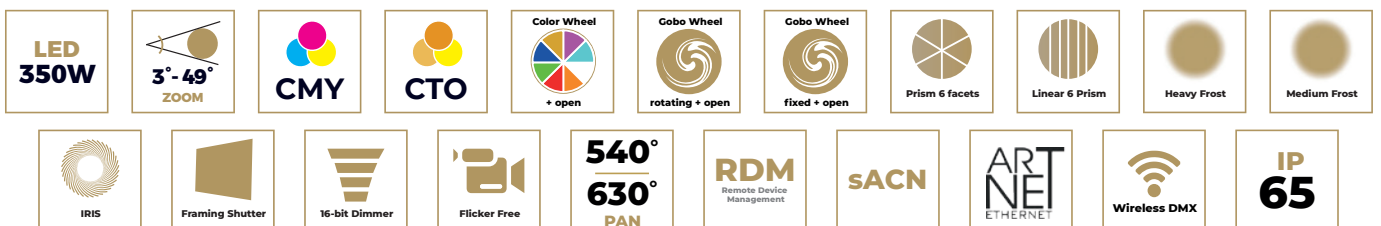


PHOTOMETRY

monza ^{wet}



Monza WET is a compact and powerful Spot projector, equipped with a 350W white LED, delivering a luminous flux of 13,111 lumens. With an extended zoom range from 3° to 49°, a CMY trichromy coupled with a progressive CTO, and a color wheel featuring 8 colors + 4 additional filters, **Monza WET** offers maximum flexibility to meet all creative requirements. It includes 7 rotating gobos, 11 fixed gobos, an iris, a full-closing 4-blade framing system, and two stackable prisms (linear 6-facet and circular 6-facet), providing a wide range of effects. Two progressive frosts, Heavy and Medium, enhance its capabilities for smooth transitions and homogeneous projections. With its IP65 rating, **Monza WET** is designed to withstand all conditions, both indoors and outdoors. It supports DMX, RDM, Art-Net, and sACN protocols, and includes a Wireless DMX Solution® transceiver, ensuring a simplified and efficient setup.



Starway
starway.eu

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Source

Engine	White CW
LED Watts	350W
Engine CCT	7150K
Engine Life (L70)	> 20000 H
Refresh Rate	900 Hz to 25 KHz
Dimming	Electronic - 16 bits
Dimming Curves	Linear, Square, Inv Square, S-curve
Dimming Modes	Dim0 (0s), Dim 1 (0.25s), Dim2 (0.5s), Dim4 (1s)
Strobe Speed	1 - 20 Hz
Strobe Modes	Standard, Pulse, Random

Performances

Fixture Luminous Flux (Max)	13111 lm
Fixture Illuminance	Narrow: 91387 lux@5m 3.32° Medium: 7185 lux@5m 16.84° Wide: 824 lux@5m 48.84°
Fixture CCT Output	6685 K
CRI	Native: 72.44 With High CRI filter: 94.51
Tm30	Native: 72.69 With High CRI filter: 91.08
TLCI	Native: 48.60 With High CRI filter: 90.89
CQS	Native: 70.93 With High CRI filter: 90.28

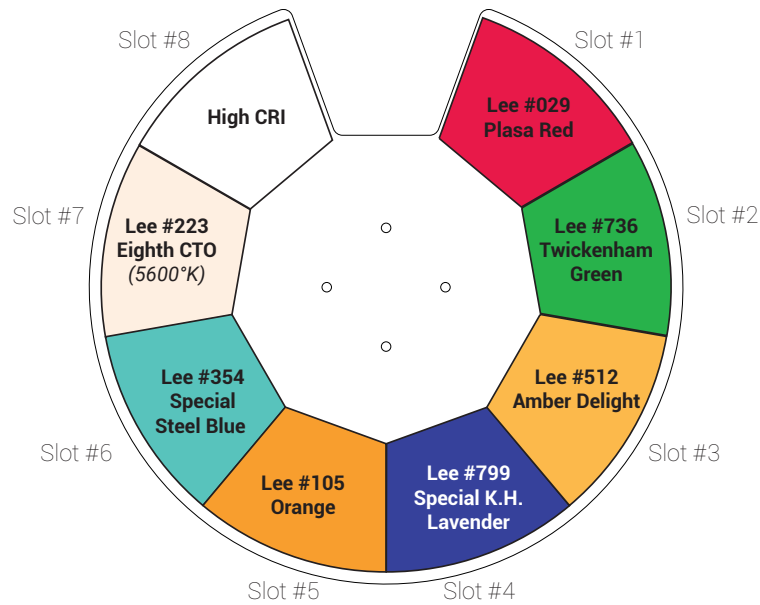
Optical

Lens Diameter	135mm
Zoom Range	3° - 49°
Zoom Ratio	16.3 :1

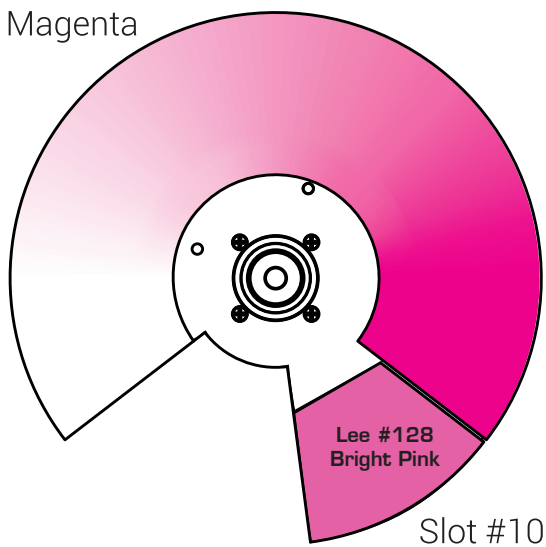
Colour System

Colour System	Variable CYM, Variable CTO, 8 Colour Wheel, 4 Filters
Control	8 bits / 16 bits

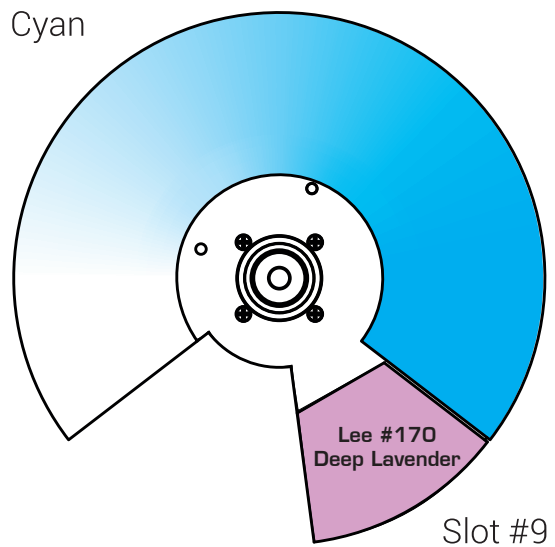
Colors & Filters



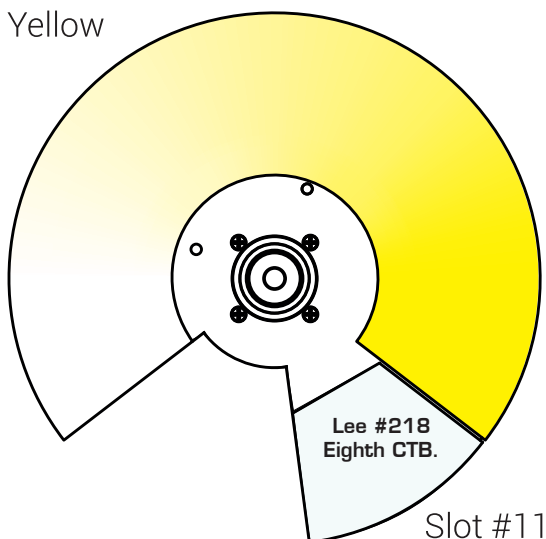
Magenta



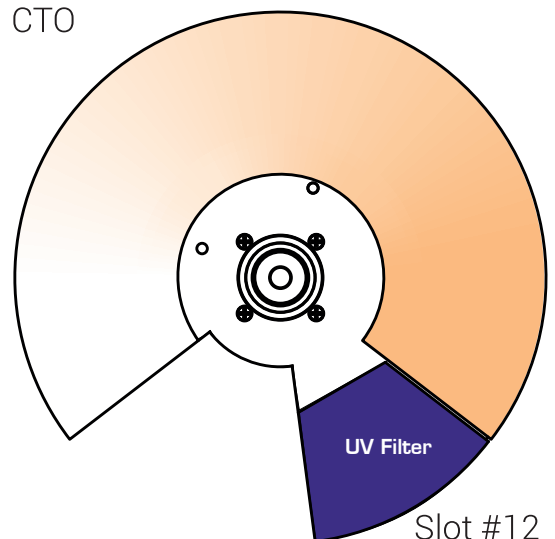
Cyan



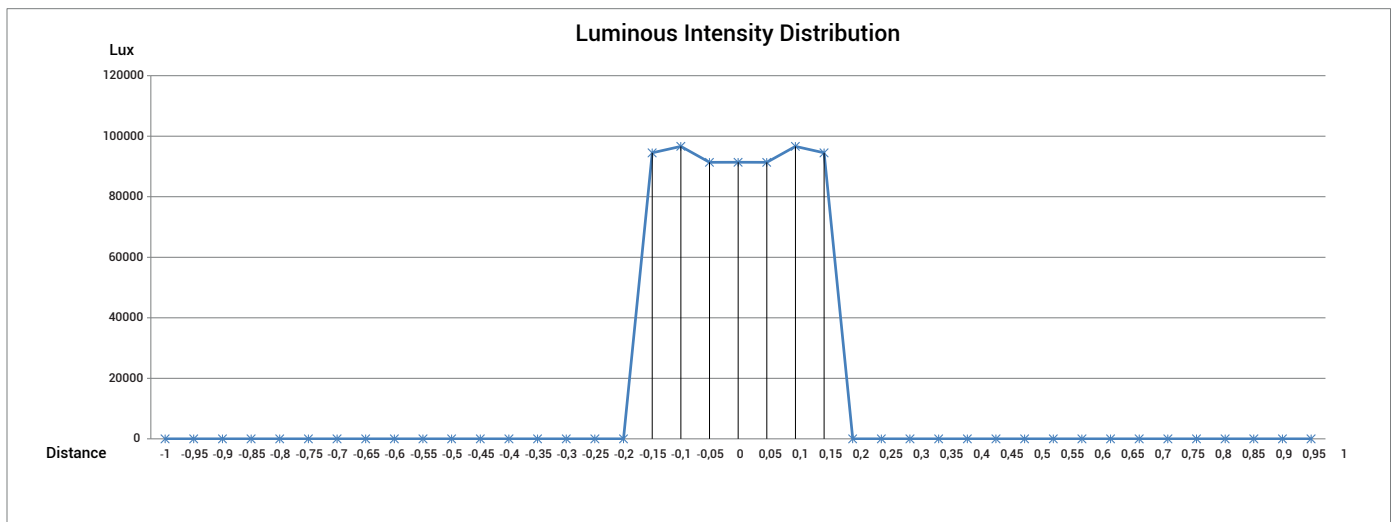
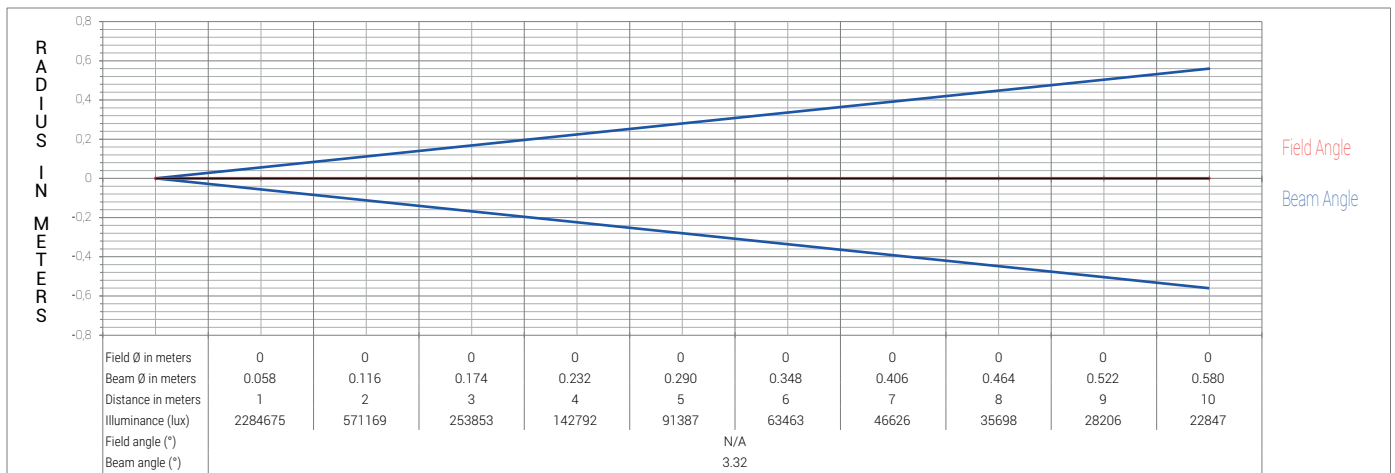
Yellow



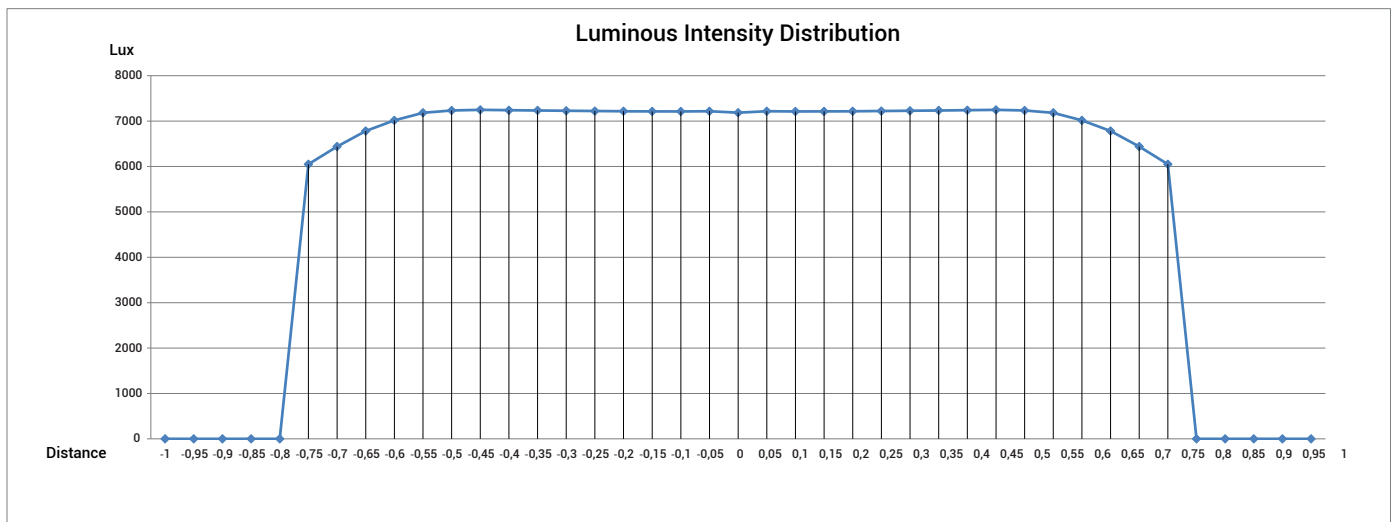
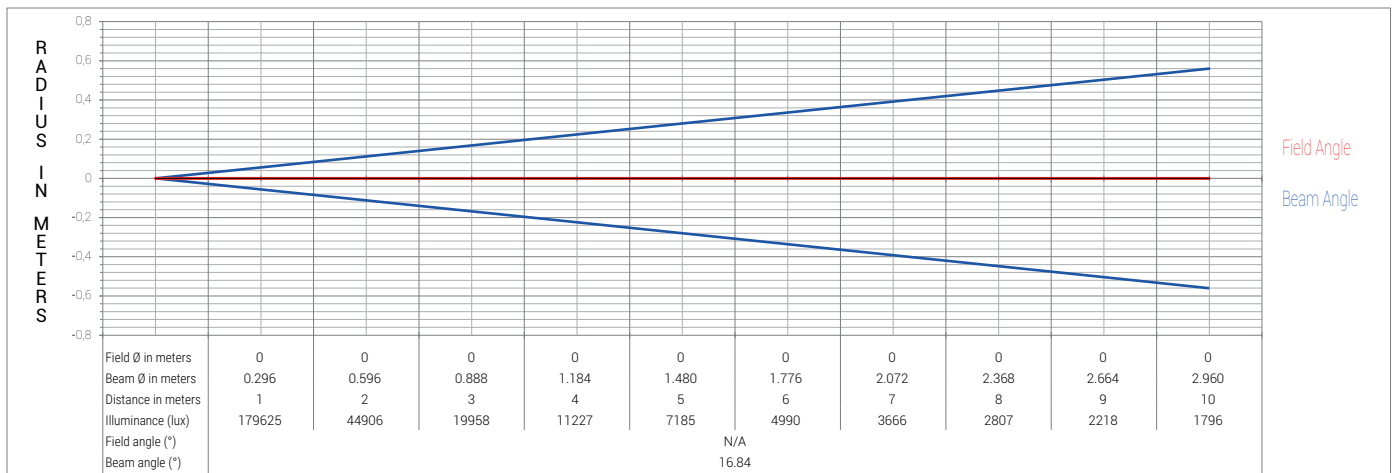
CTO



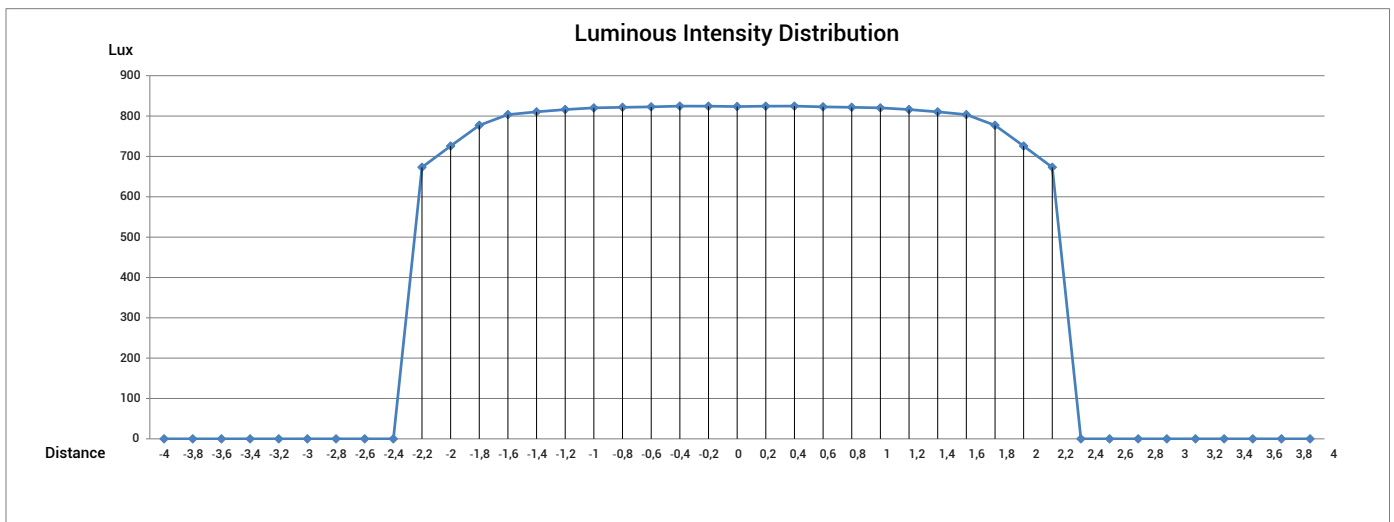
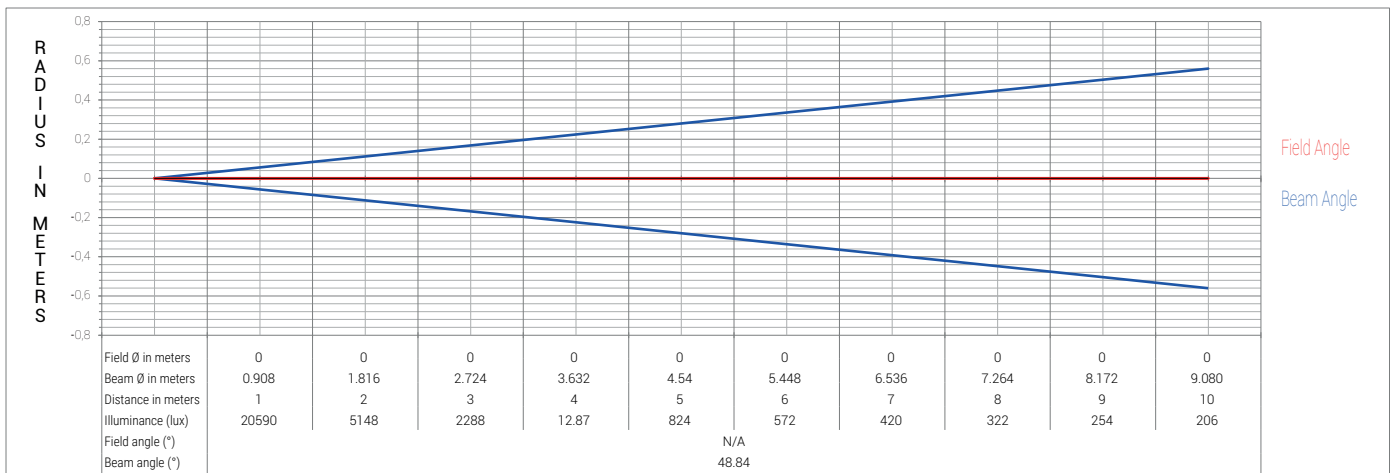
Photometric Data - Narrow Zoom



Photometric Data - Medium Zoom



Photometric Data - Wide Zoom



White Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

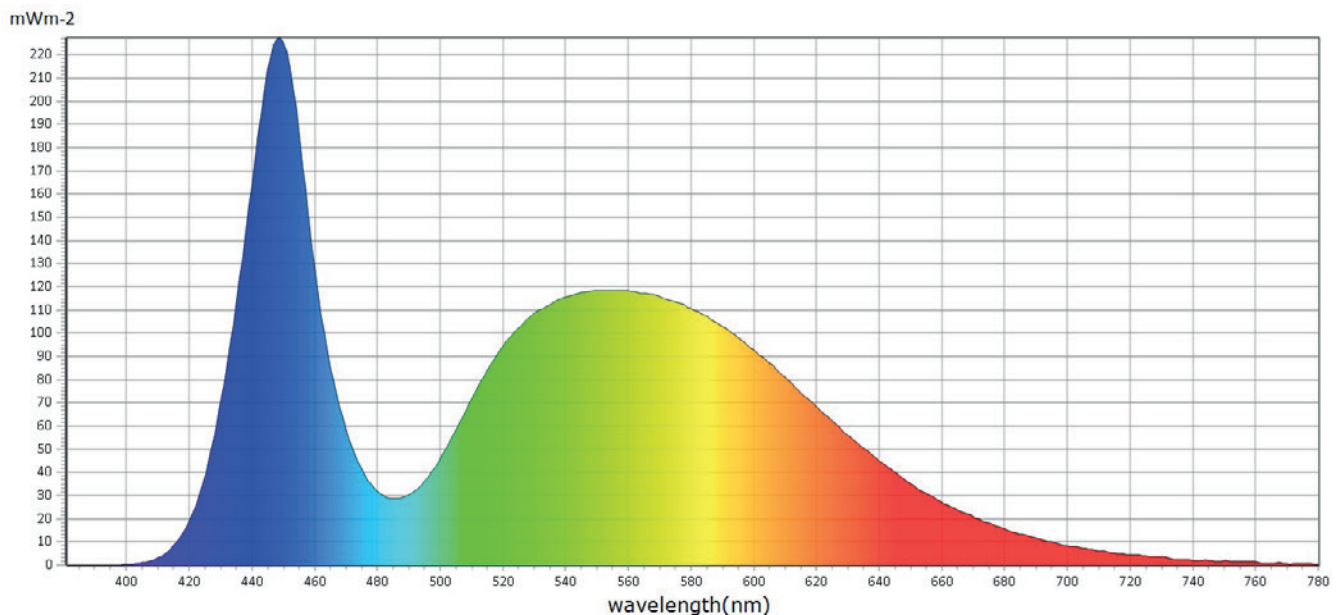
Information

User :	Measure Time :15:41:09
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

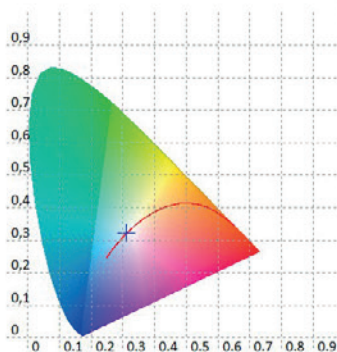
BASIC

I-Time	: 920 us
x	: 0,3103
y	: 0,3235
CCT	: 6685
LUX	: 7051

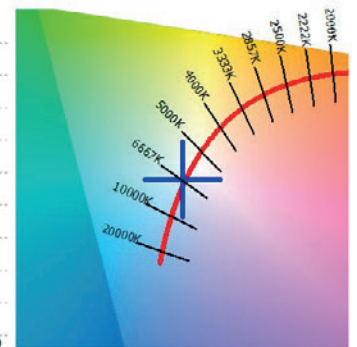
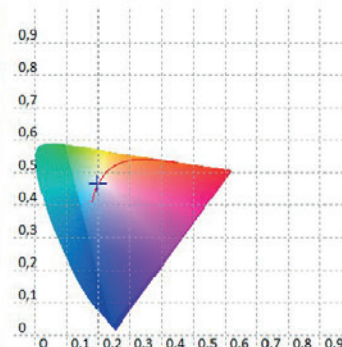
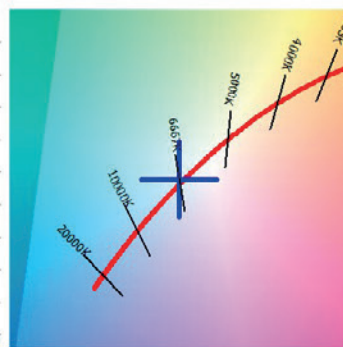
Spectrum



CIE1931



CIE1976



White Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

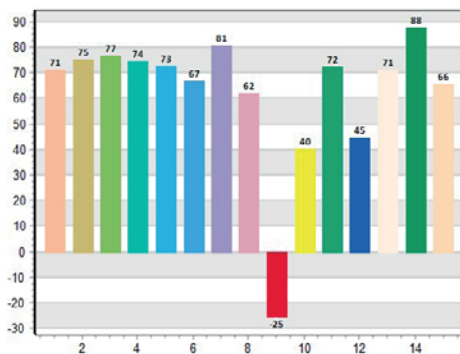
Information

User :	Measure Time :15:41:09
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

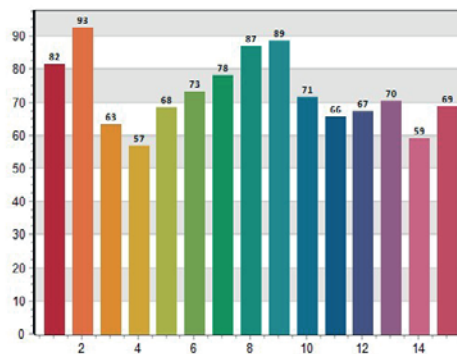
BASIC

I-Time	: 920 us
x	: 0,3103
y	: 0,3235
CCT	: 6685
LUX	: 7051

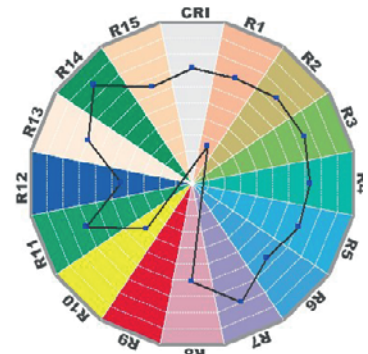
CRI: 72,44



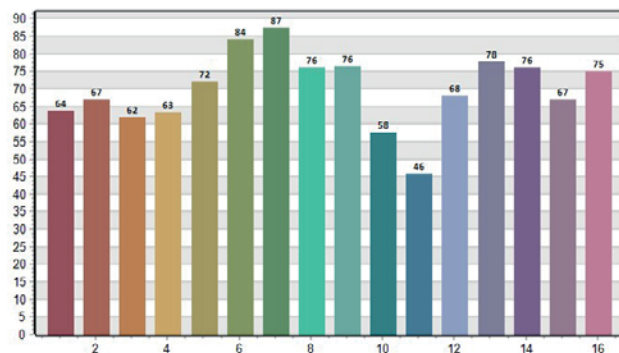
CQS: 70,93



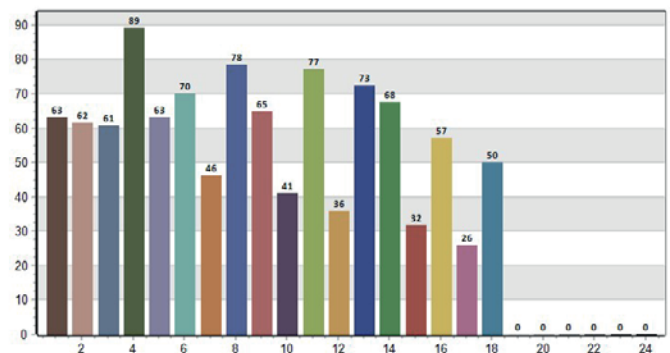
CRI-2



TM30: 72,69



TLCI: 48,60



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
71,3	75,3	76,5	74,3	72,5	66,7	80,7	62,1	-25,5	40,3	72,2	44,7	71,0	87,7	65,7

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
69,9	66,9	62,0	63,3	72,1	84,2	87,4	76,1	76,4	57,6	45,8	68,2	77,7	76,2	67,0	75,0

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
81,7	92,6	63,4	56,9	68,4	73,3	78,2	86,9	88,6	71,5	65,6	67,2	70,4	59,2	68,6

High CRI Filter Spectrum Test Report

Slot #8

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

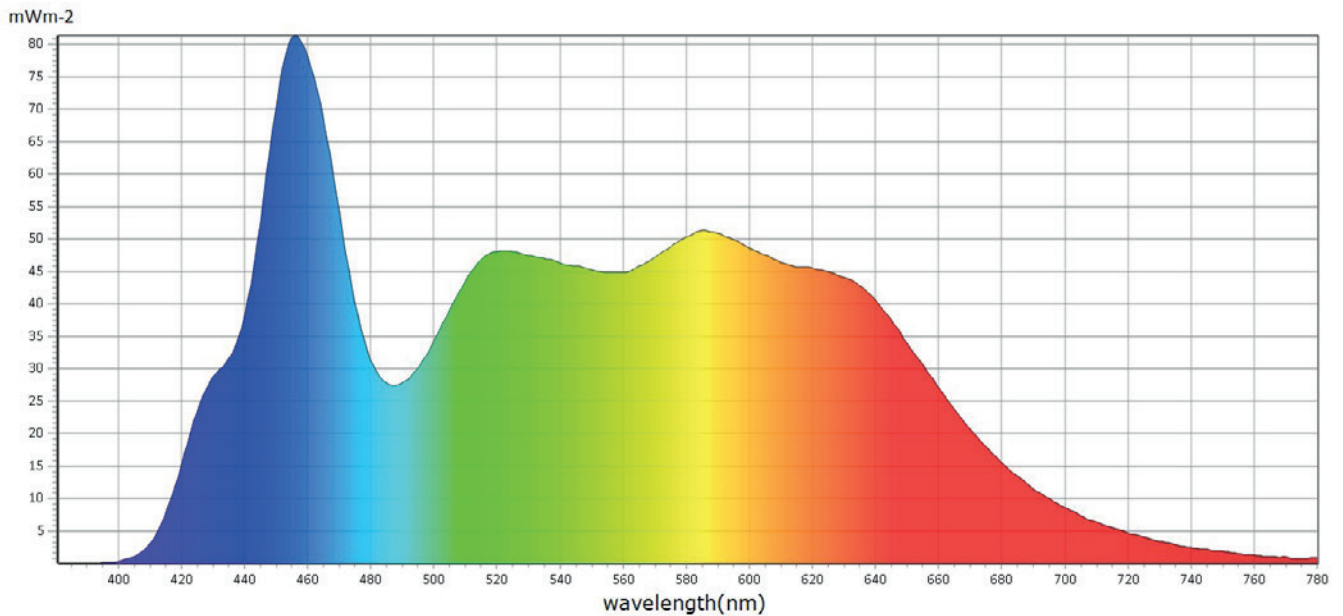
Information

User :	Measure Time :15:46:16
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

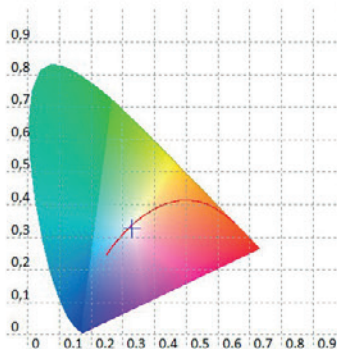
BASIC

I-Time	: 2800 us
x	: 0,3295
y	: 0,3283
CCT	: 5639
LUX	: 3344

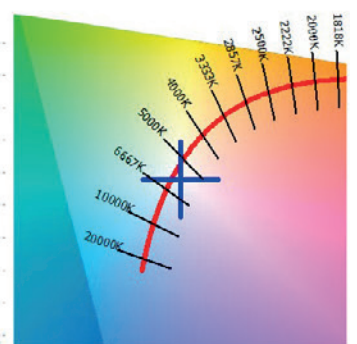
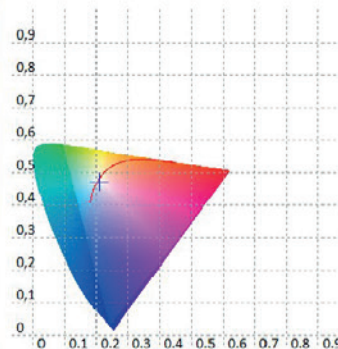
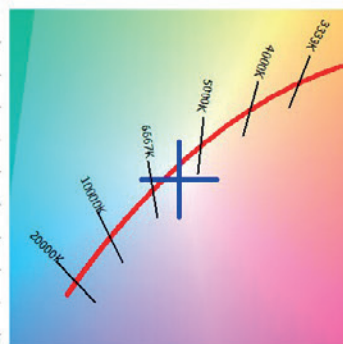
Spectrum



CIE1931



CIE1976



High CRI Filter Spectrum Test Report

Slot #8

Medium Zoom @ 5m

Information

User :	Measure Time :15:46:16
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

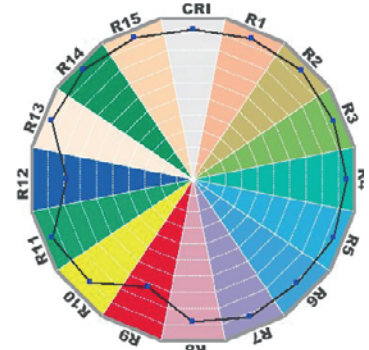
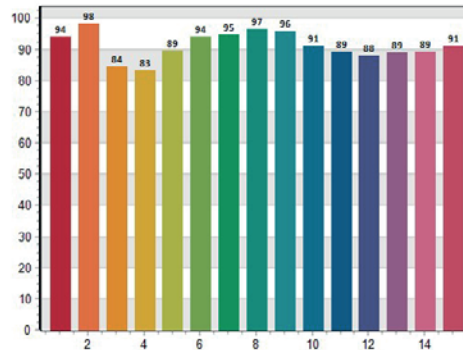
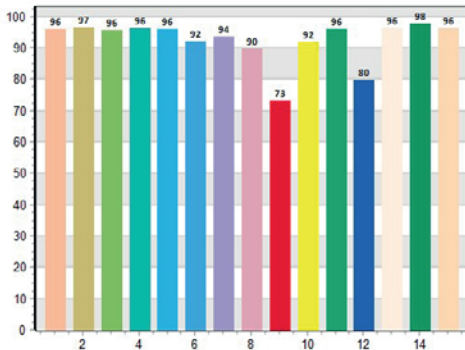
BASIC

I-Time	: 2800 us
x	: 0,3295
y	: 0,3283
CCT	: 5639
LUX	: 3344

CRI: 94,51

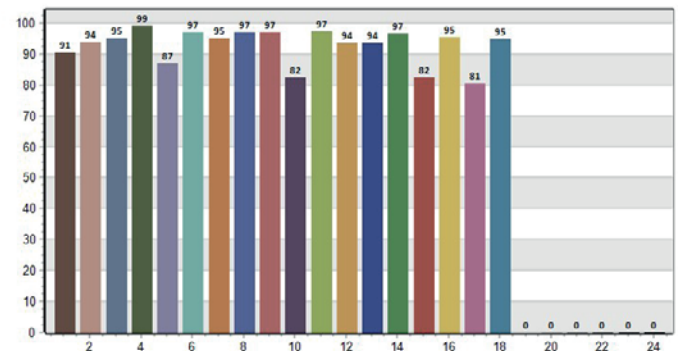
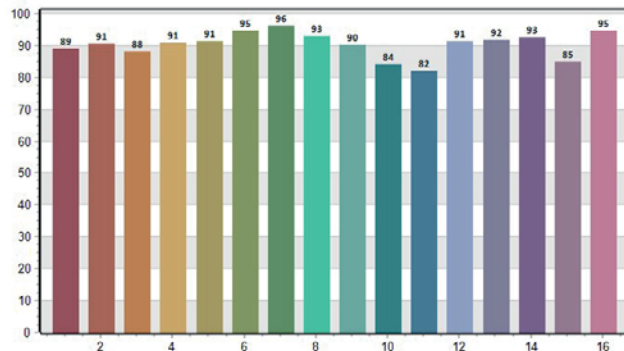
CQS: 90,28

CRI-2



TM30: 91,08

TLCI: 90,89



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
96,0	96,5	95,6	96,5	95,9	92,2	93,6	89,8	73,3	91,9	95,9	79,9	96,3	97,8	96,4

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
89,0	90,6	88,0	90,9	91,4	94,8	96,1	93,0	90,2	84,0	82,1	91,5	91,8	92,7	85,1	94,6

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
94,0	98,3	84,3	83,3	89,5	94,1	94,8	96,6	95,9	91,0	89,3	88,1	89,0	89,2	91,0

Eighth CTO Filter Spectrum Test Report

Slot #7

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

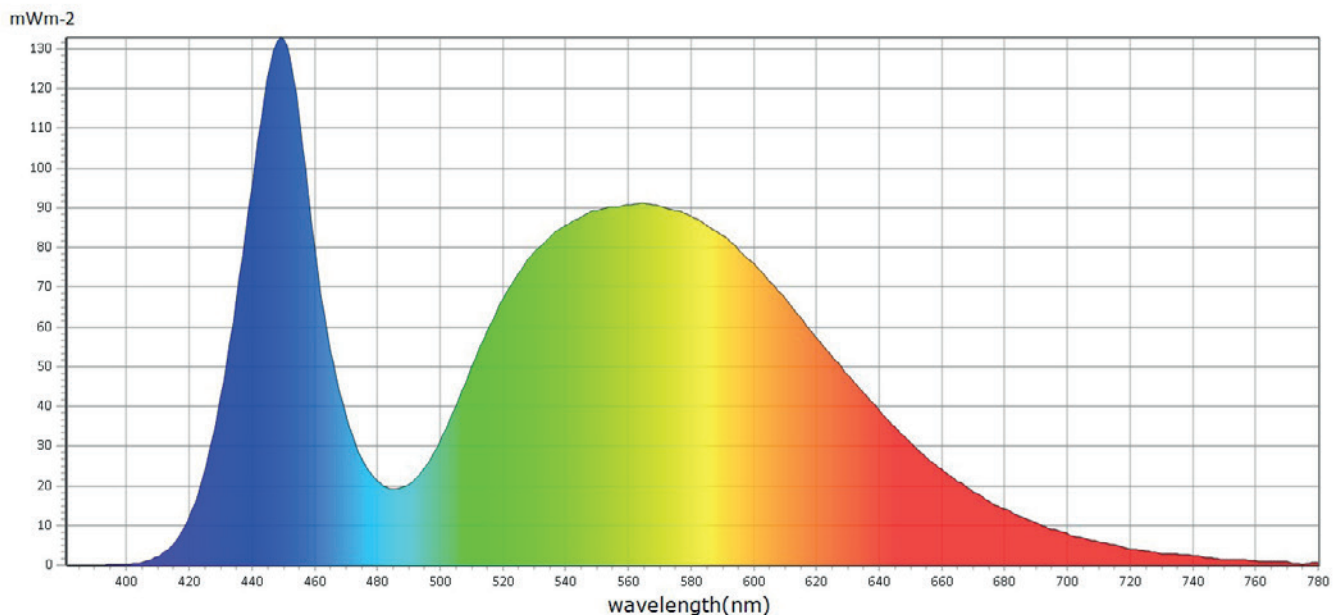
Information

User :	Measure Time :15:46:04
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

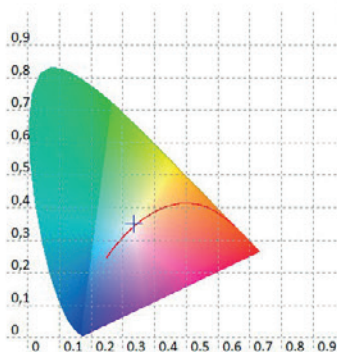
BASIC

I-Time	: 1600 us
x	: 0,3344
y	: 0,3512
CCT	: 5421
LUX	: 5388

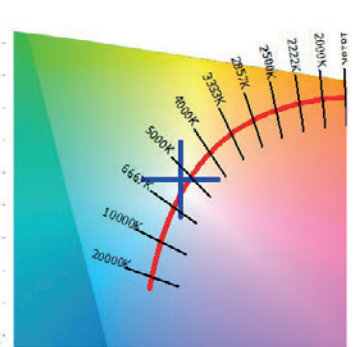
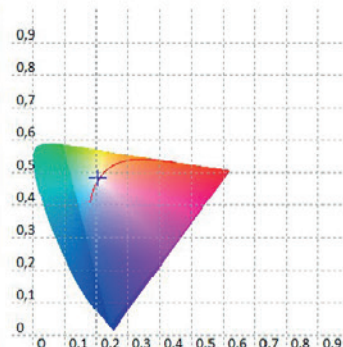
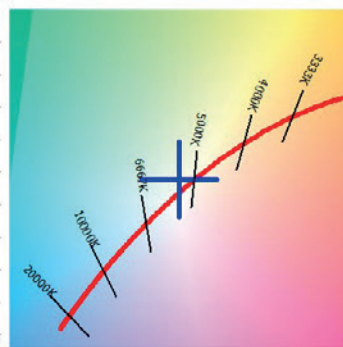
Spectrum



CIE1931



CIE1976



Eighth CTO Filter Spectrum Test Report

Slot #7

Medium Zoom @ 5m

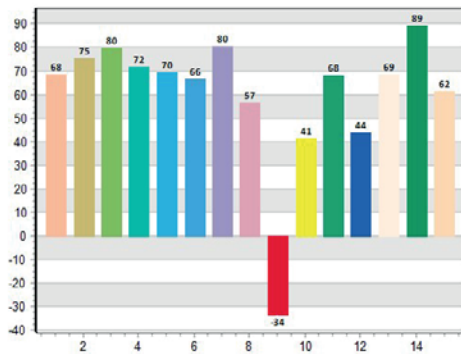
Information

User :	Measure Time :15:46:04
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

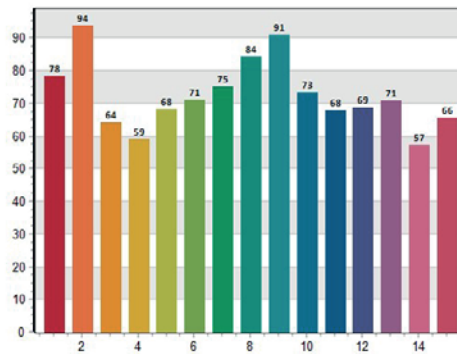
BASIC

I-Time	: 1600 us
x	: 0,3344
y	: 0,3512
CCT	: 5421
LUX	: 5388

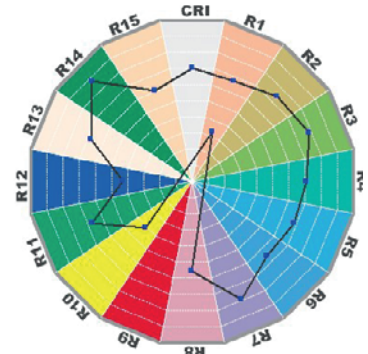
CRI: 71,11



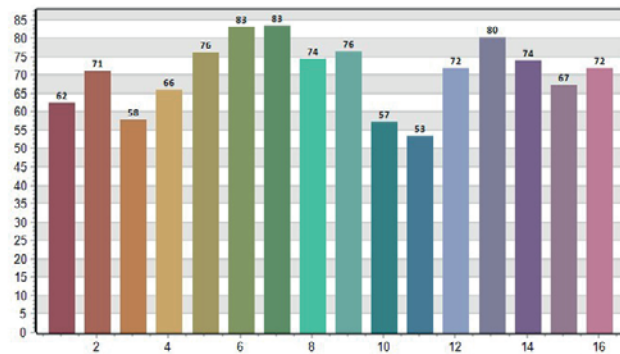
CQS: 70,76



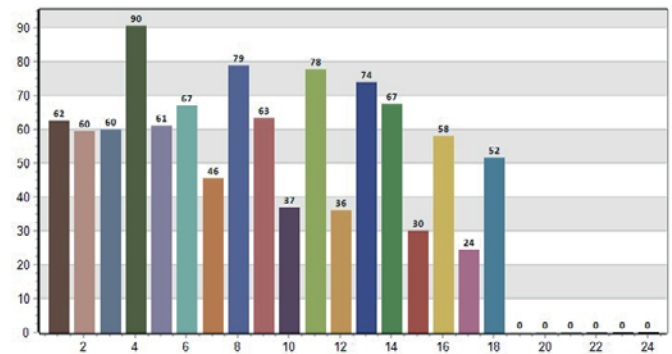
CRI-2



TM30: 72,93



TLCI: 46,99



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
68,5	75,3	80,0	71,9	69,6	66,5	80,5	56,8	-33,5	41,5	68,2	43,7	68,8	89,4	61,6

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
62,3	71,2	57,7	66,0	76,1	85,2	83,3	74,3	76,4	57,2	53,5	71,8	80,2	73,8	67,2	71,9

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
78,2	93,8	64,1	59,0	68,3	71,2	75,2	84,3	90,8	73,4	67,9	68,9	70,9	57,4	65,6

Eighth CTB (Lee #218) Filter Spectrum Test Report

Slot #11

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

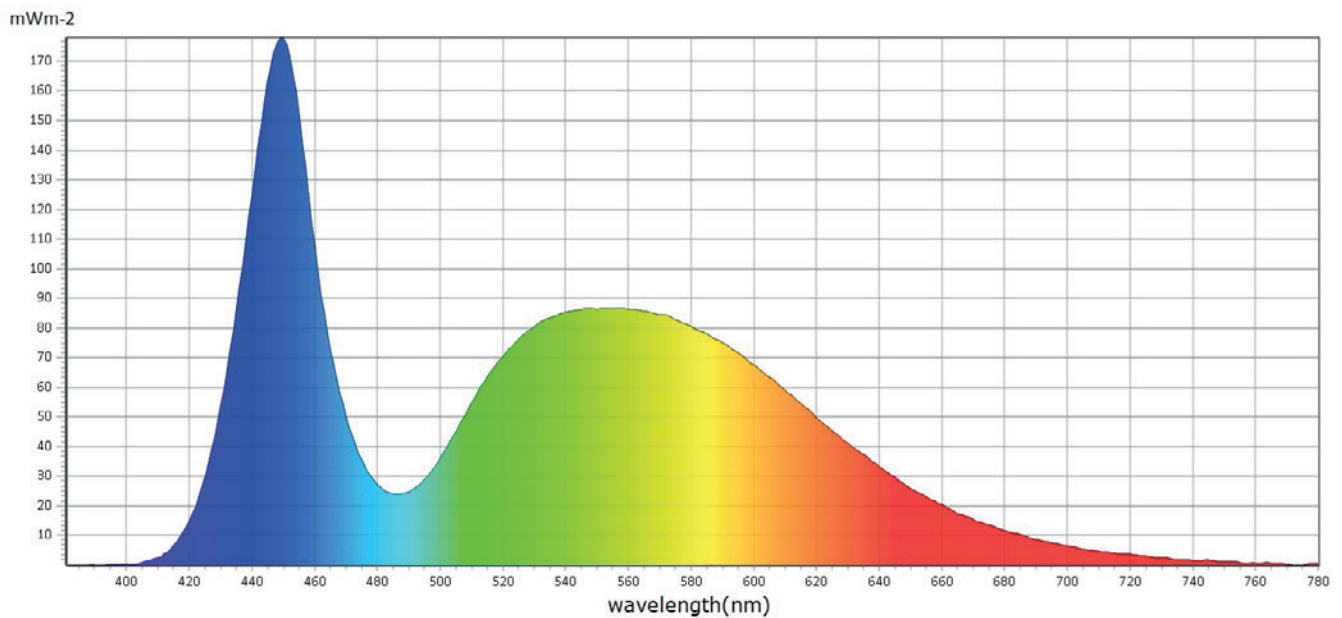
Information

User :	Measure Time :15:47:14
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

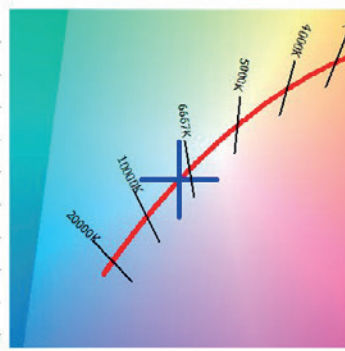
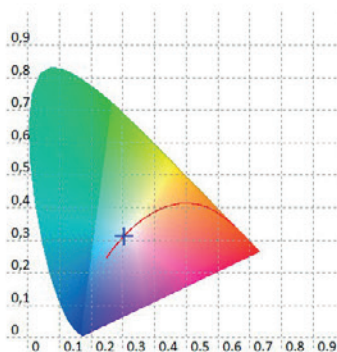
BASIC

I-Time	: 1200 us
x	: 0,3035
y	: 0,3139
CCT	: 7220
LUX	: 5206

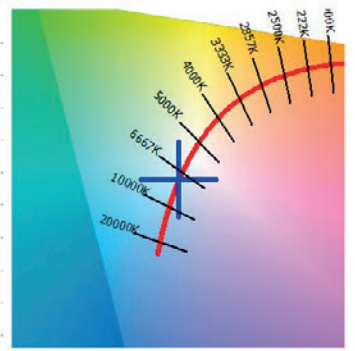
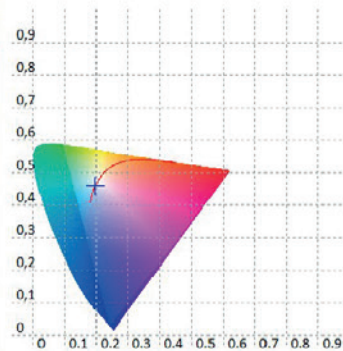
Spectrum



CIE1931



CIE1976



Eighth CTB (Lee #218) Filter Spectrum Test Report

Slot #11

Medium Zoom @ 5m

Information

User :	Measure Time :15:47:14
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

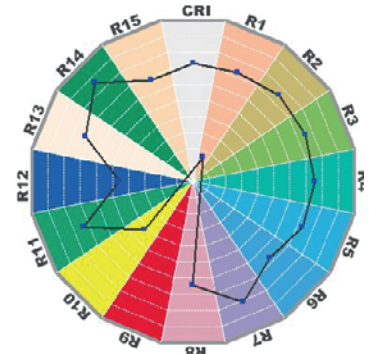
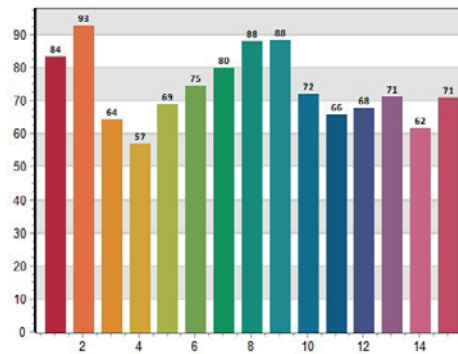
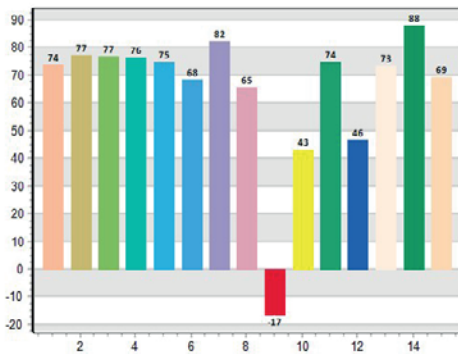
BASIC

I-Time	: 1200 us
x	: 0,3035
y	: 0,3139
CCT	: 7220
LUX	: 5206

CRI: 74,25

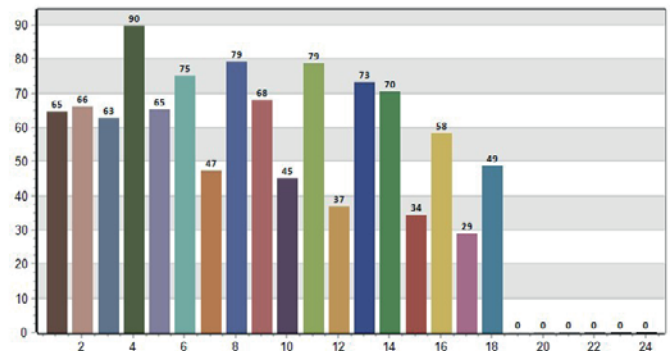
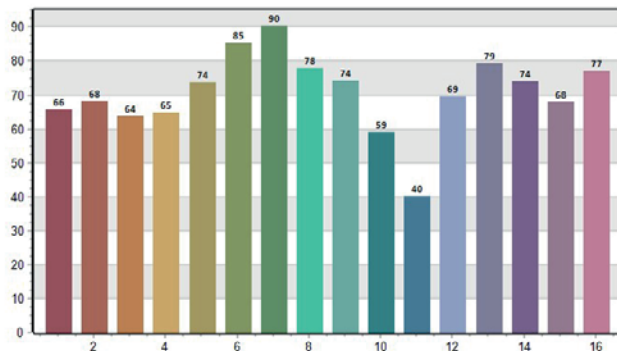
CQS: 71,87

CRI-2



TM30: 73,79

TLCI: 51,20



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
73,7	76,9	76,7	76,4	74,7	68,3	82,0	65,3	-16,6	43,2	74,5	46,5	73,4	87,8	69,1

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
65,8	68,3	63,8	64,8	73,8	85,4	90,4	78,0	74,3	59,1	40,3	69,5	79,2	74,0	68,0	77,0

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
83,5	92,8	64,4	56,9	68,9	74,6	80,2	88,1	88,3	72,0	65,9	67,7	71,2	61,7	71,0

CTO @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

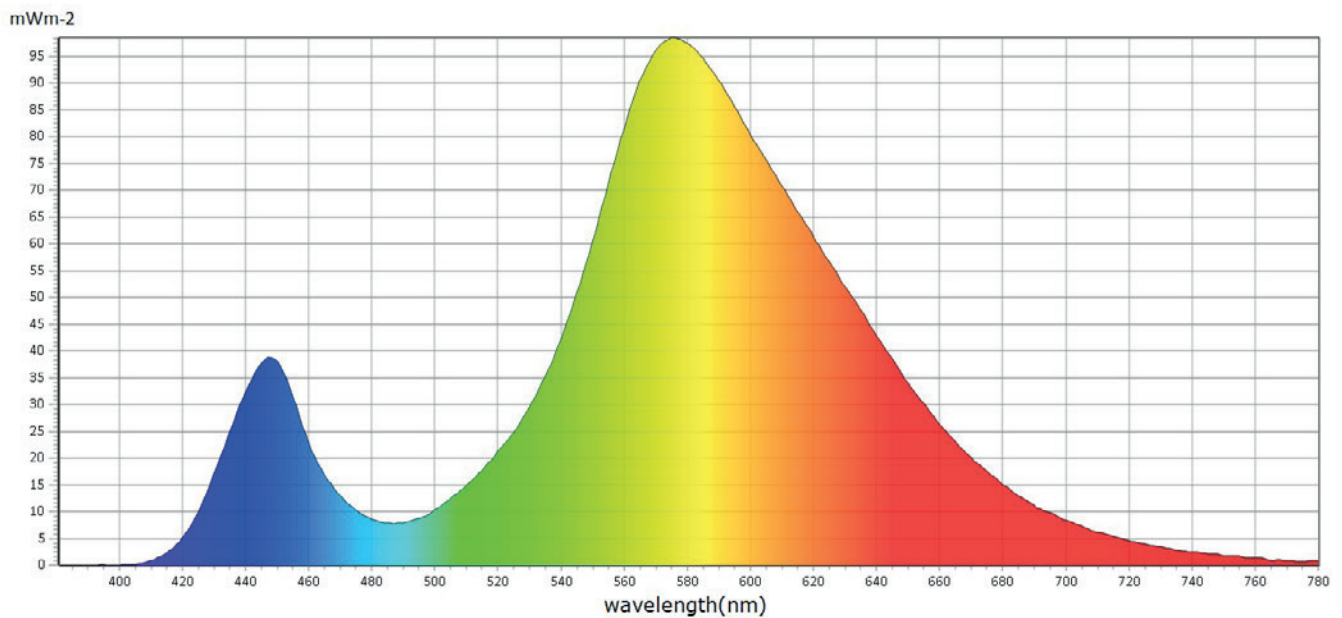
Information

User :	Measure Time :15:44:05
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

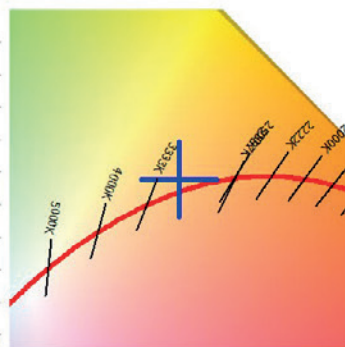
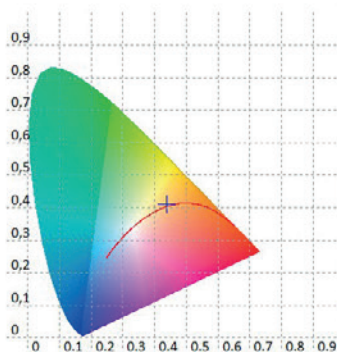
BASIC

I-Time	: 2400 us
x	: 0,4374
y	: 0,4127
CCT	: 3060
LUX	: 4285

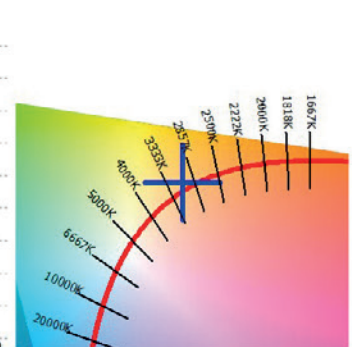
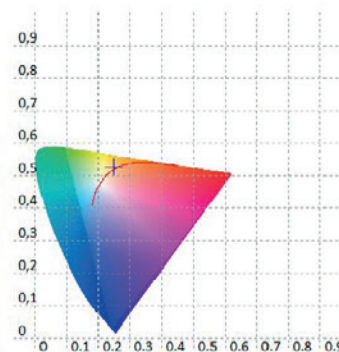
Spectrum



CIE1931



CIE1976



CTO @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

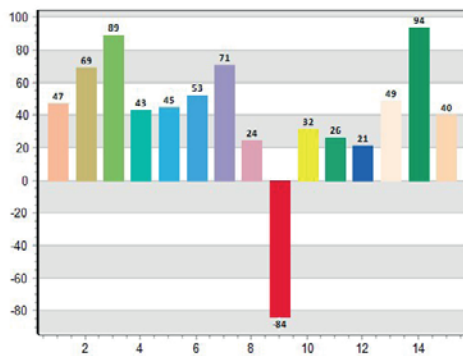
Information

User :	Measure Time :15:44:05
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

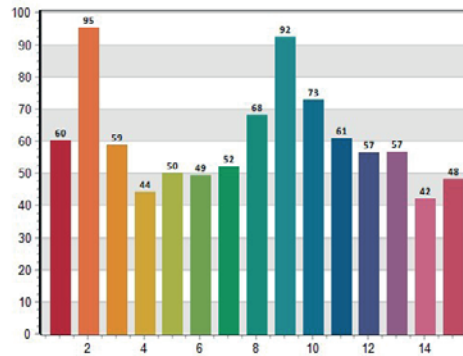
BASIC

I-Time	: 2400 us
x	: 0,4374
y	: 0,4127
CCT	: 3060
LUX	: 4285

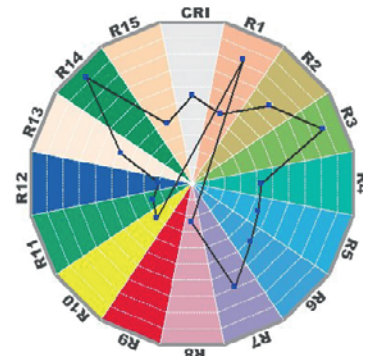
CRI: 55,17



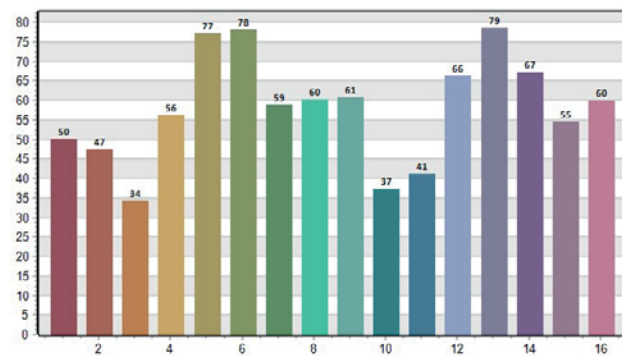
CQS: 57,56



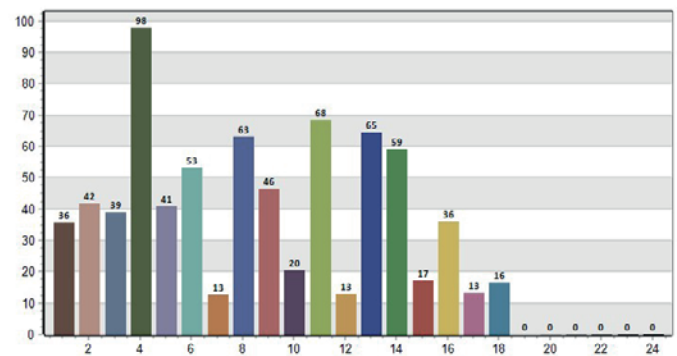
CRI-2



TM30: 61,51



TLCI: 23,77



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
47,1	69,0	89,2	43,3	45,0	52,6	70,9	24,3	-83,9	31,7	26,4	20,9	48,6	93,9	40,4

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
50,2	47,4	34,1	56,2	77,2	78,0	58,8	60,2	60,7	37,4	41,1	66,4	78,6	67,3	54,6	60,1

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
60,2	95,4	58,9	44,3	49,9	49,4	52,2	68,2	92,4	73,0	61,0	56,6	56,7	42,1	48,4

CTO @100% + High CRI Filter Spectrum Test Report

Slot #8

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

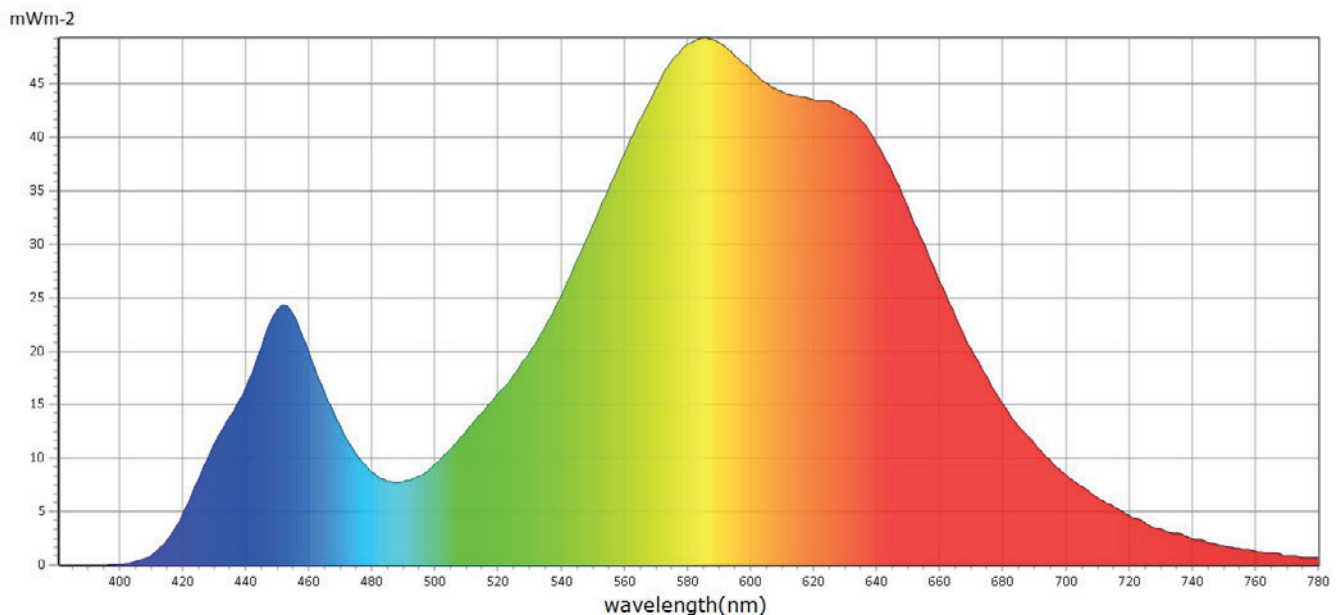
Information

User :	Measure Time :11:20:36
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

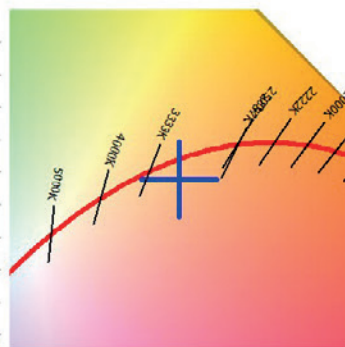
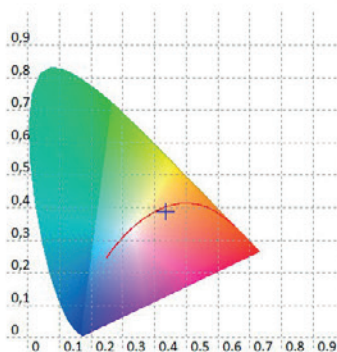
BASIC

CRI	: 74,2
x	: 0,4355
y	: 0,3894
CCT	: 2901
LUX	: 2428

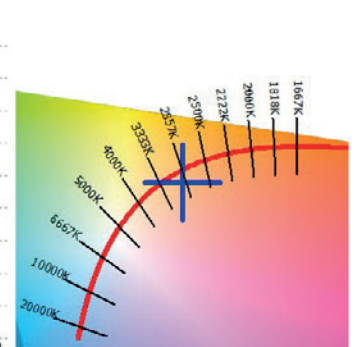
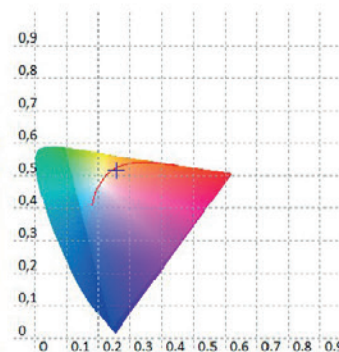
Spectrum



CIE1931



CIE1976



CTO @100% + High CRI Filter Spectrum Test Report

Slot #8

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

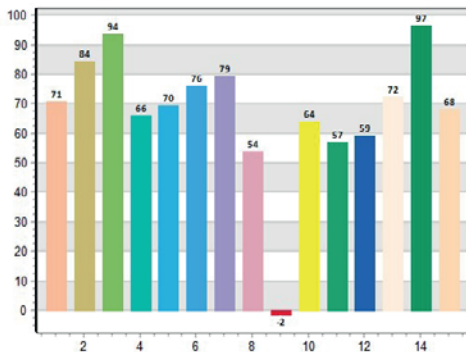
Information

User :	Measure Time :11:20:36
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

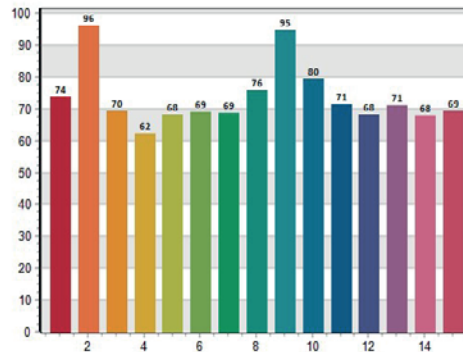
BASIC

CRI	: 74,2
x	: 0,4355
y	: 0,3894
CCT	: 2901
LUX	: 2428

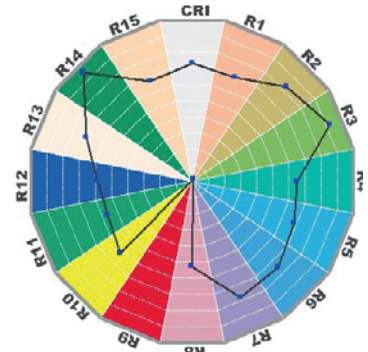
CRI: 74,21



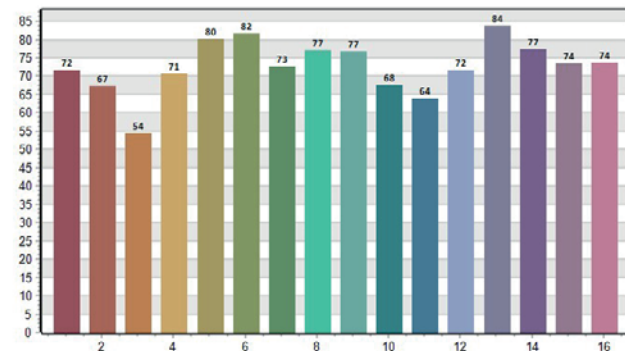
CQS: 72,03



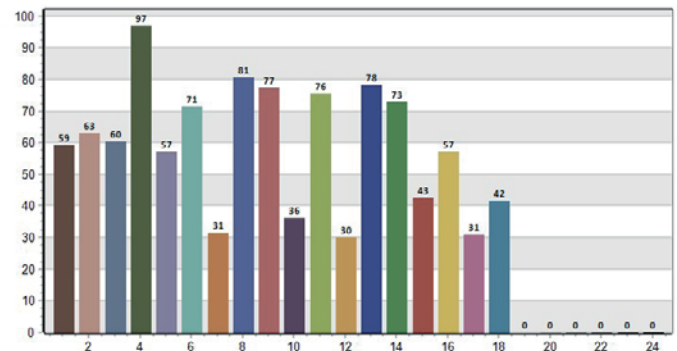
CRI-2



TM30: 75,15



TLCI: 47,60



CRI values, only R1-R8 are used to calculate final CRI

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
70,9	84,3	93,6	66,0	69,5	76,2	79,2	53,8	-1,6	63,9	57,2	59,4	72,3	96,6	68,1

TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
71,7	67,2	54,4	70,6	80,2	81,7	72,6	76,9	76,8	67,6	63,8	71,8	83,7	77,3	73,6	73,6

CQS Q values

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
73,8	96,2	69,5	62,3	68,3	69,0	68,8	75,9	94,7	79,5	71,3	68,3	71,1	68,0	69,4

Cyan @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

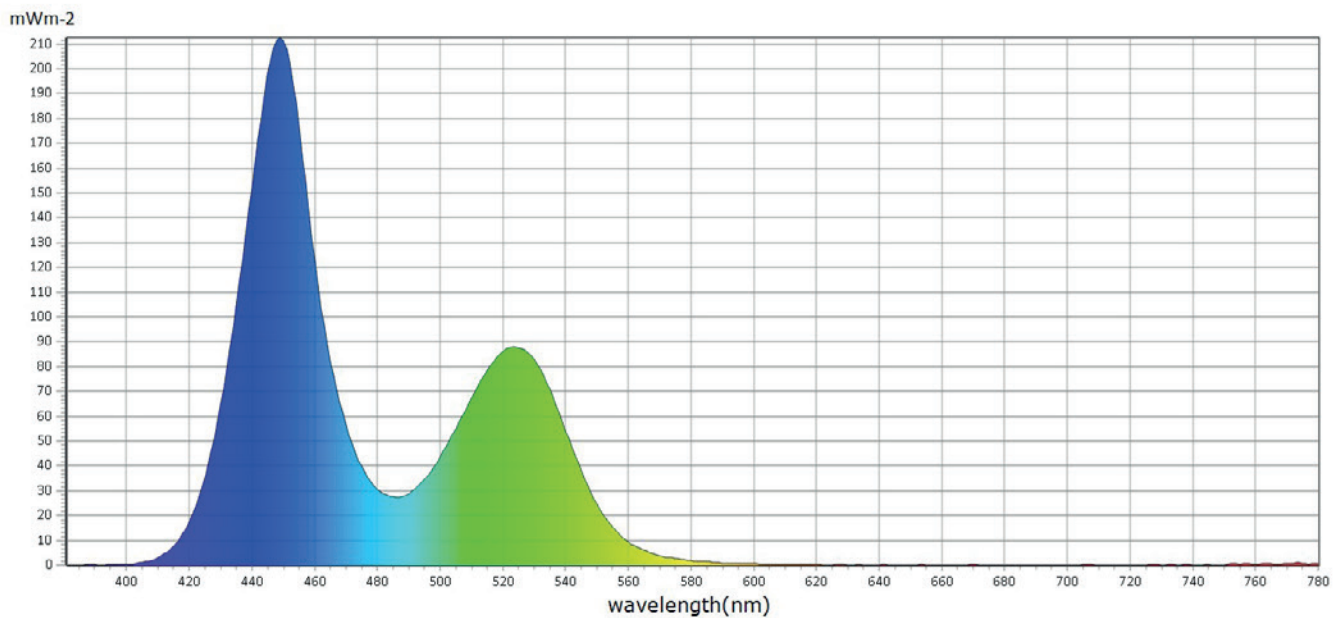
Information

User :	Measure Time :15:41:55
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

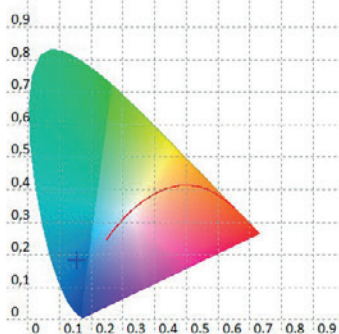
BASIC

I-Time	: 990 us
x	: 0,1533
y	: 0,1830
CCT	: 0
LUX	: 2059

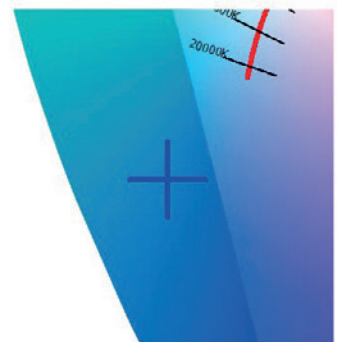
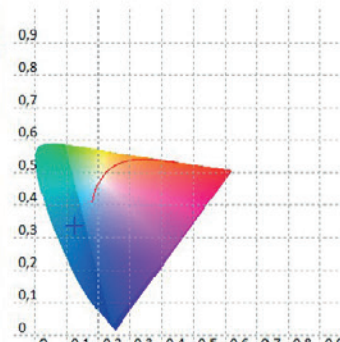
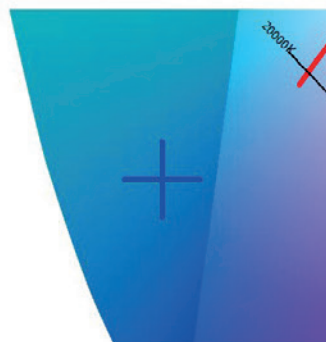
Spectrum



CIE1931



CIE1976



Magenta @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

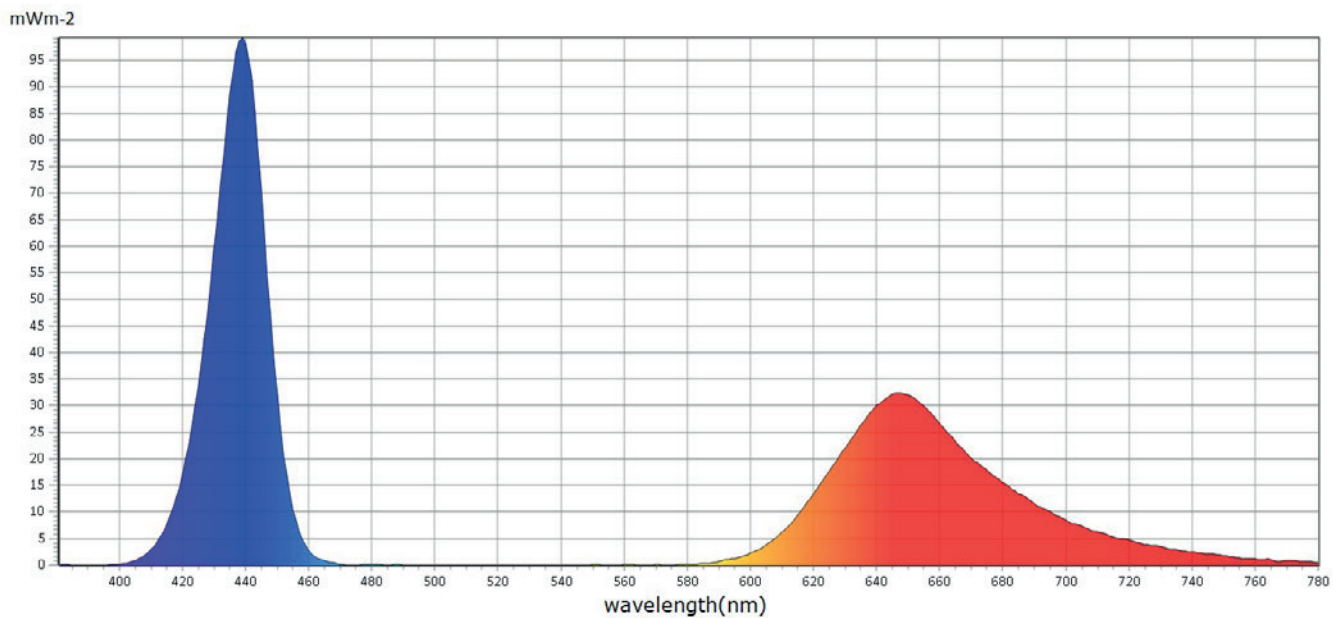
Information

User :	Measure Time :15:42:08
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

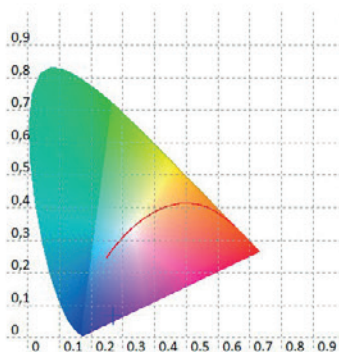
BASIC

I-Time	: 2000 us
x	: 0,2706
y	: 0,0682
CCT	: 2793
LUX	: 226,1

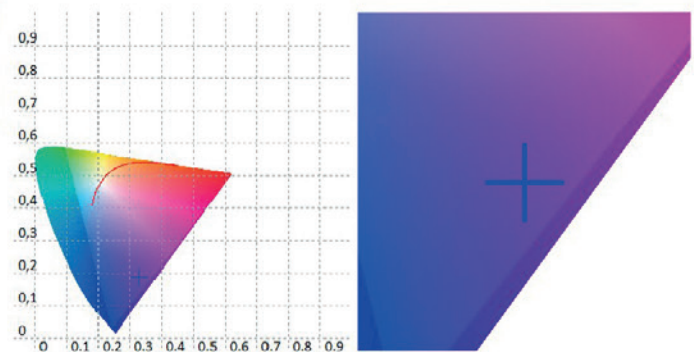
Spectrum



CIE1931



CIE1976



Yellow @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

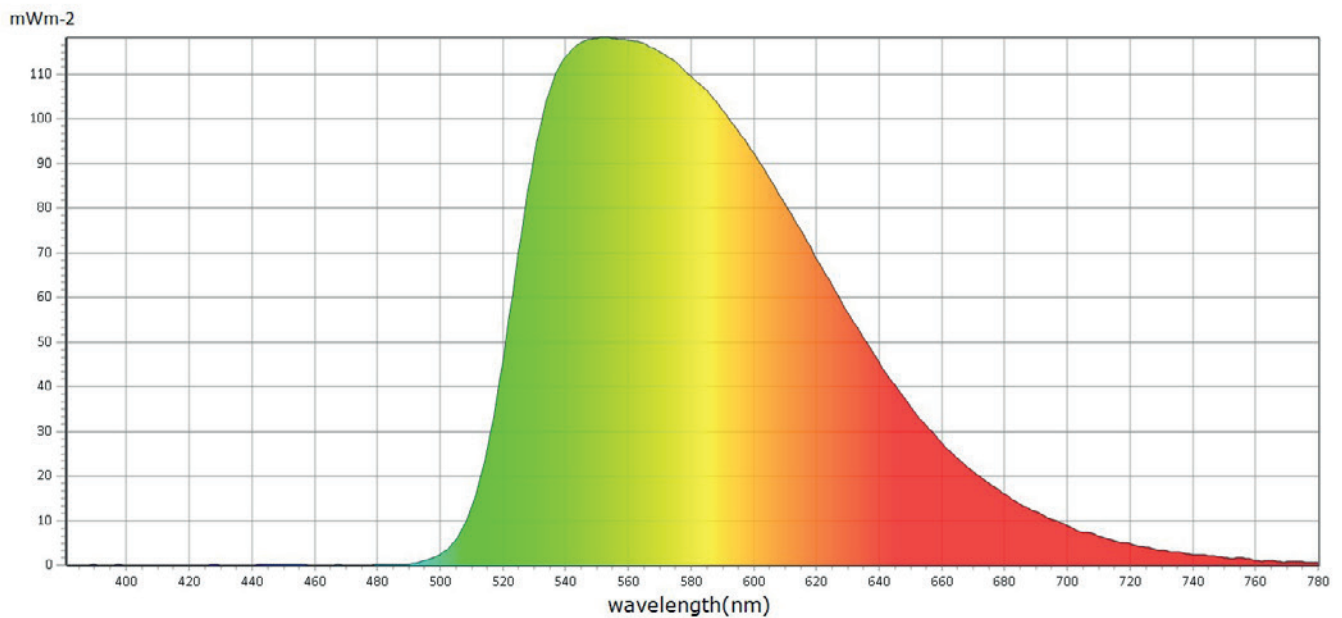
Information

User :	Measure Time :15:42:18
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

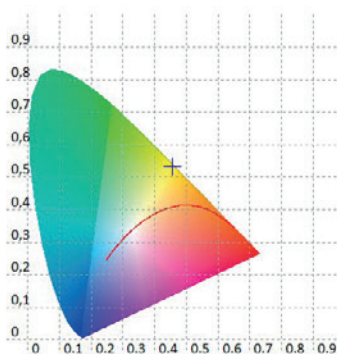
BASIC

I-Time	: 1600 us
x	: 0,4564
y	: 0,5337
CCT	: 3529
LUX	: 6166

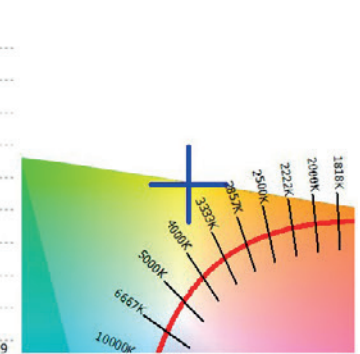
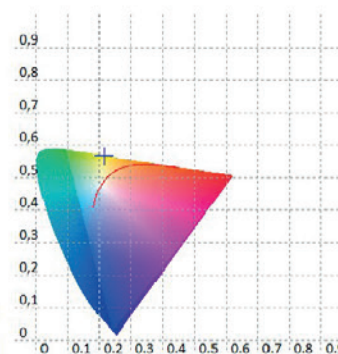
Spectrum



CIE1931



CIE1976



Cyan+Magenta @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

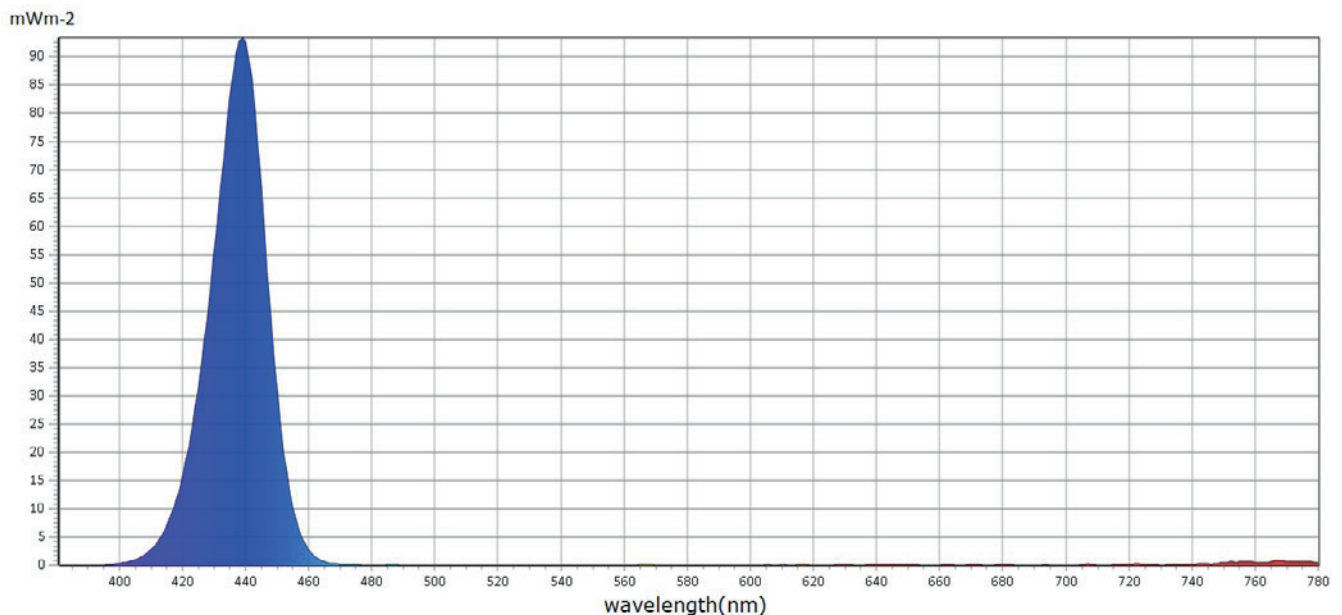
Information

User :	Measure Time :15:42:39
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

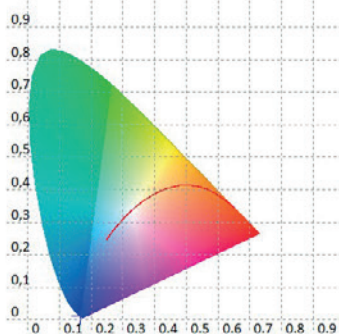
BASIC

I-Time	: 2400 us
x	: 0,1655
y	: 0,0119
CCT	: 0
LUX	: 29,73

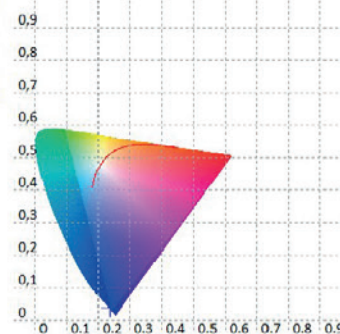
Spectrum



CIE1931



CIE1976



Magenta+Yellow @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

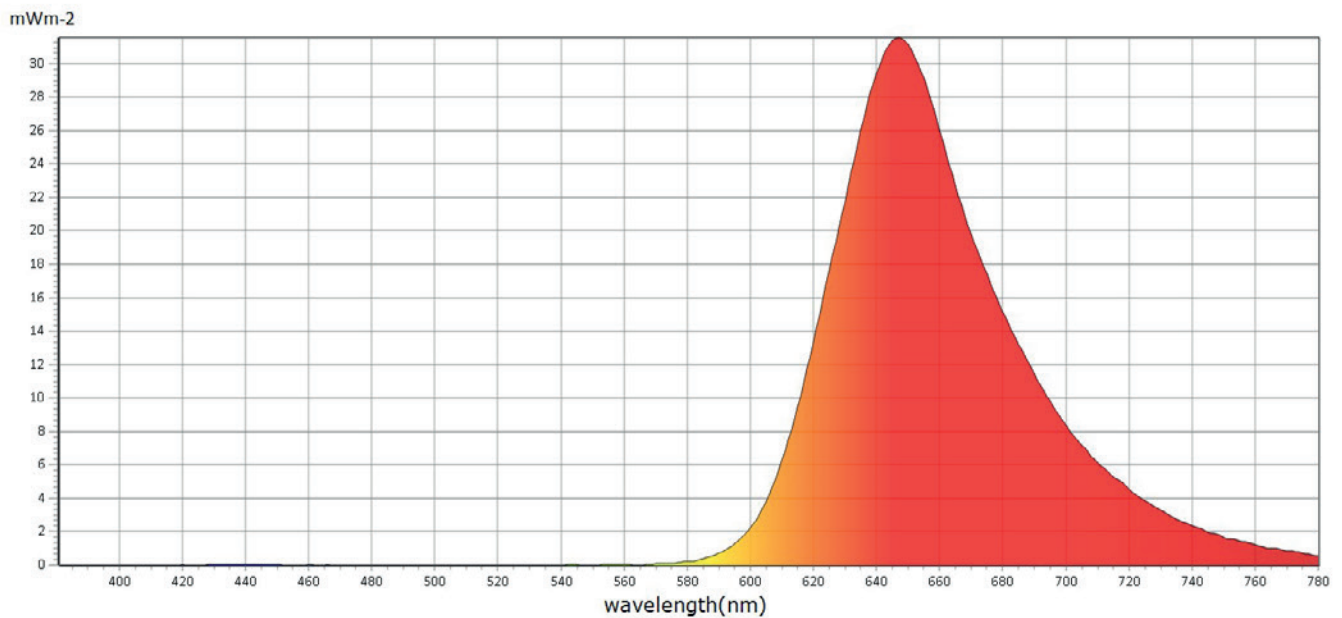
Information

User :	Measure Time :15:43:17
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

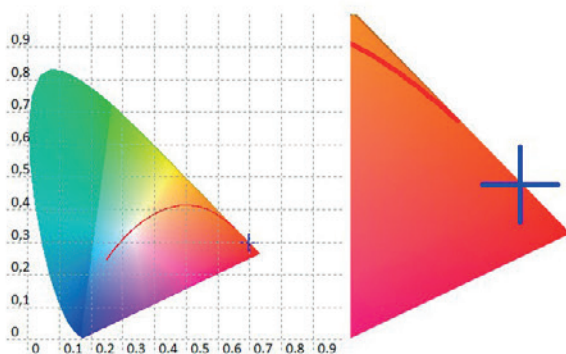
BASIC

I-Time	: 7200 us
x	: 0,6977
y	: 0,2992
CCT	: 0
LUX	: 194,9

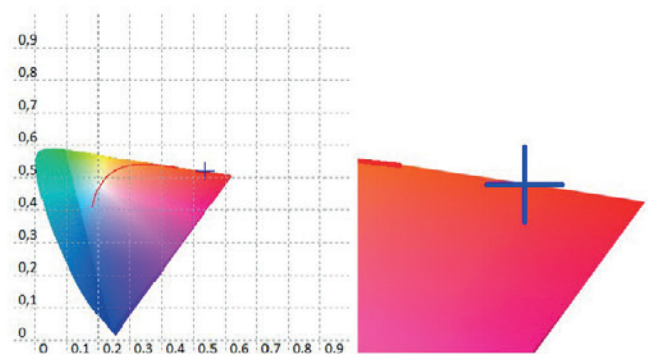
Spectrum



CIE1931



CIE1976



Cyan+Yellow @100% Spectrum Test Report

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

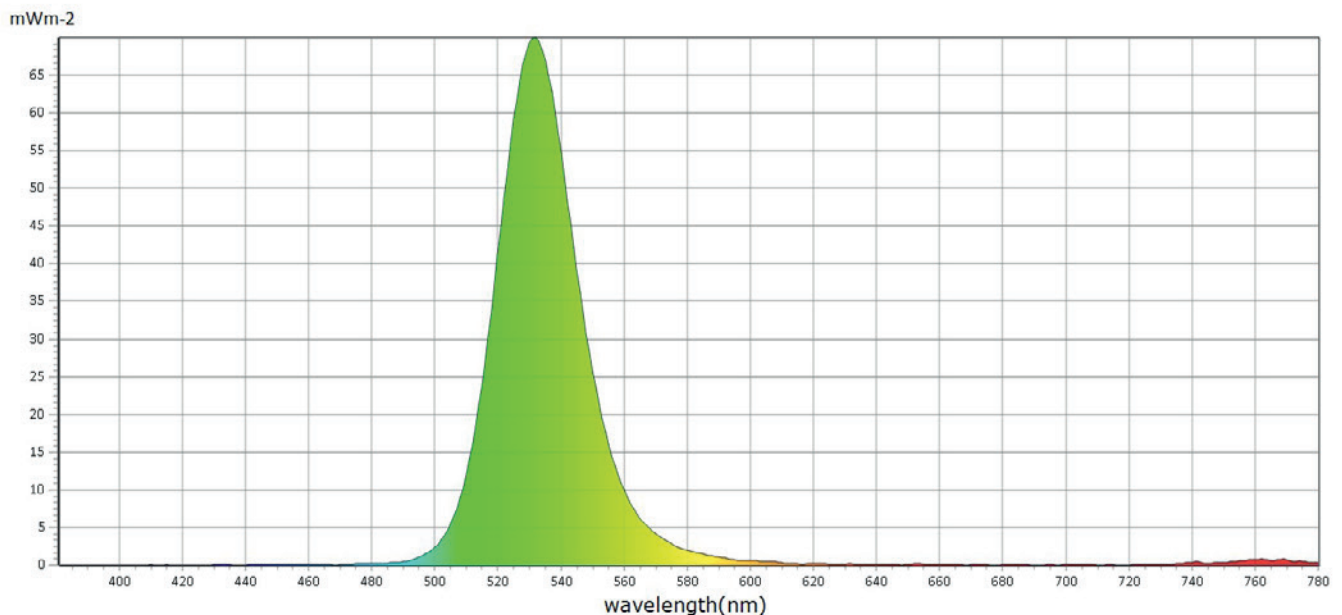
Information

User :	Measure Time :15:43:47
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

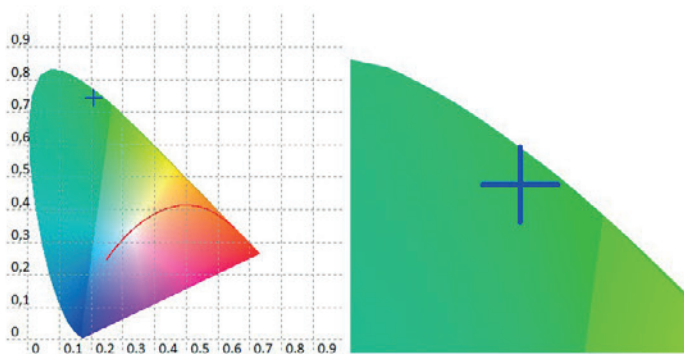
BASIC

I-Time	: 2800 us
x	: 0,2069
y	: 0,7454
CCT	: 7168
LUX	: 1288

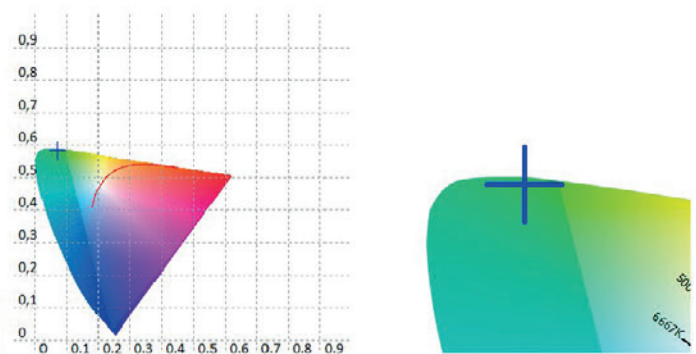
Spectrum



CIE1931



CIE1976



Plasa Red (Lee #029) Filter Spectrum Test Report

Slot #1

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

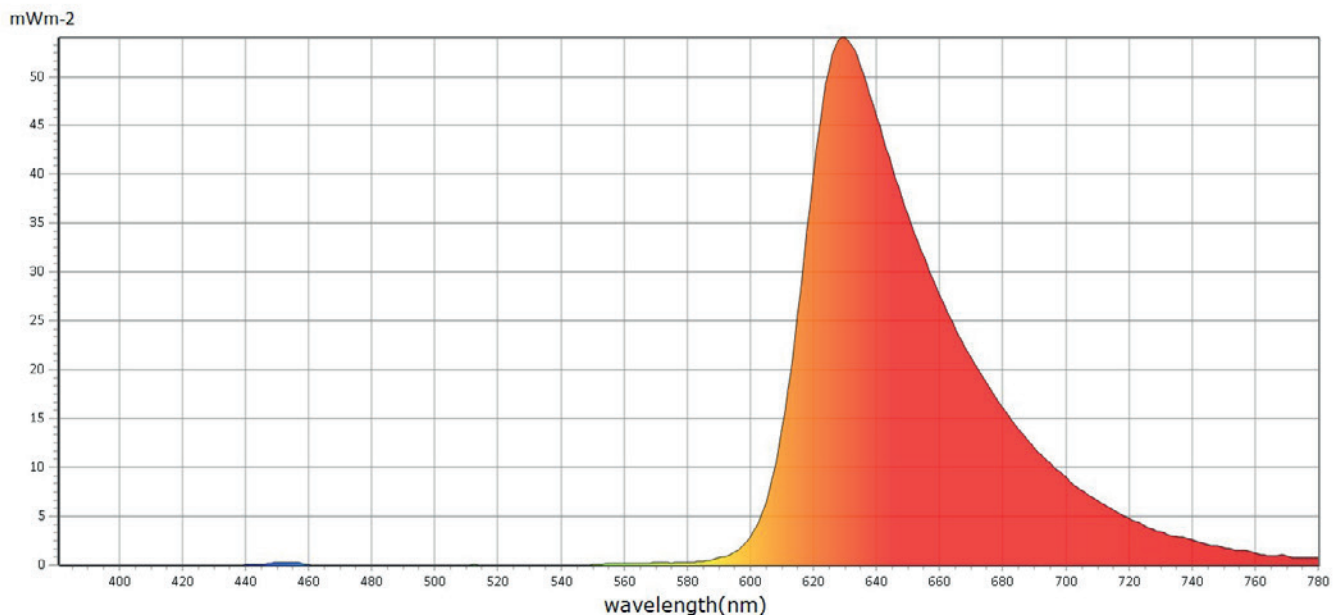
■ Information

User :	Measure Time :15:45:10
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

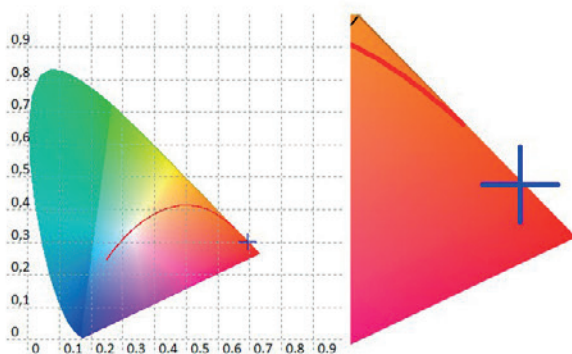
■ BASIC

I-Time	: 4200 us
x	: 0,6934
y	: 0,3021
CCT	: 0
LUX	: 385,4

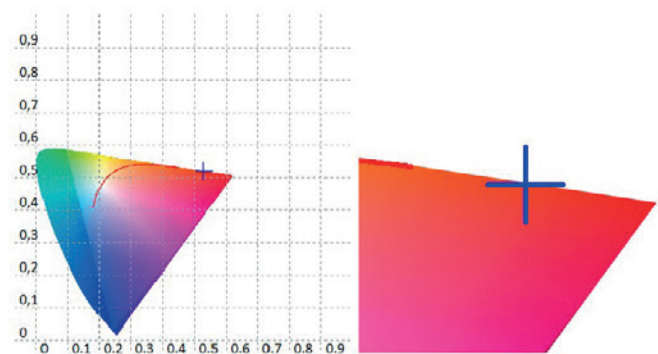
■ Spectrum



■ CIE1931



■ CIE1976



Twickenham Green (Lee #736) Filter Spectrum Test Report

Slot #2

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

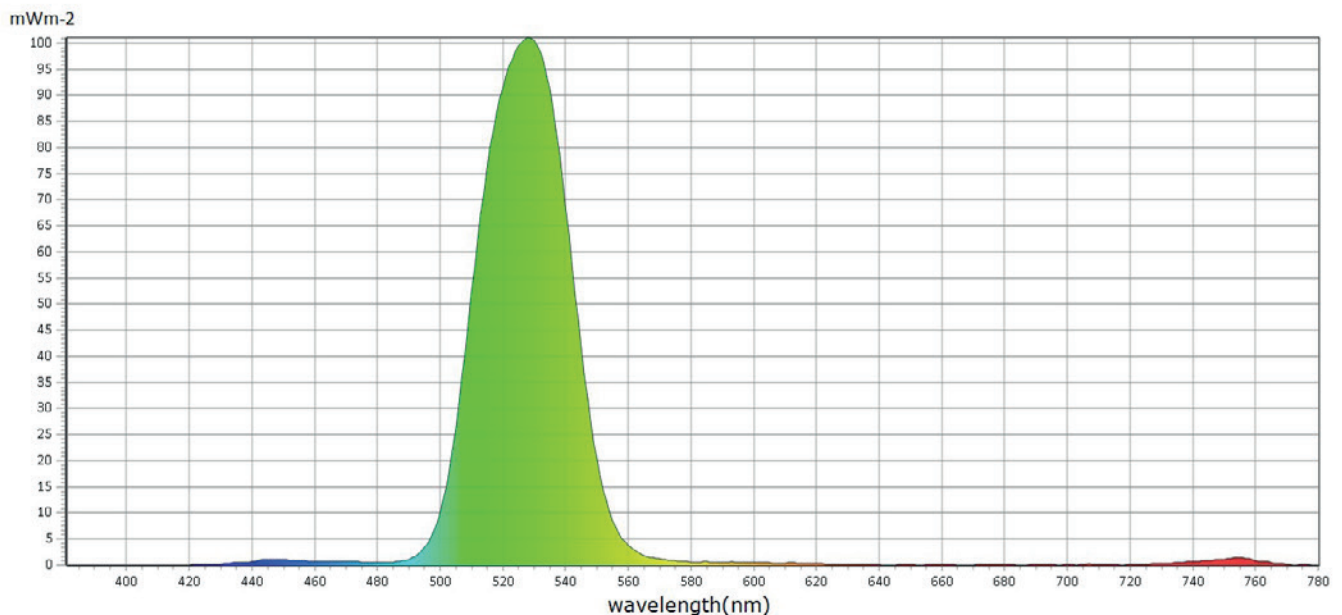
Information

User :	Measure Time :15:45:34
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

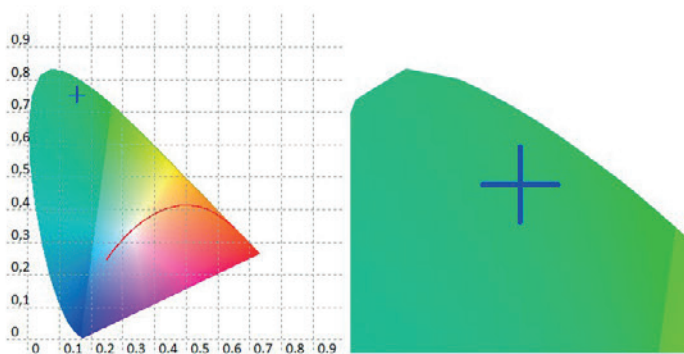
BASIC

I-Time	: 2000 us
x	: 0,1554
y	: 0,7541
CCT	: 7908
LUX	: 1838

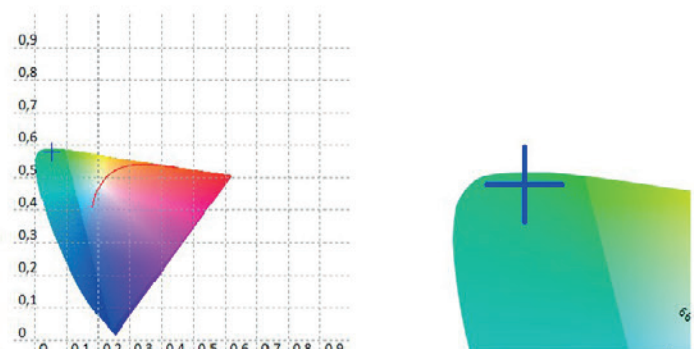
Spectrum



CIE1931



CIE1976



Amber Delight (Lee #512) Filter Spectrum Test Report

Slot #3

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

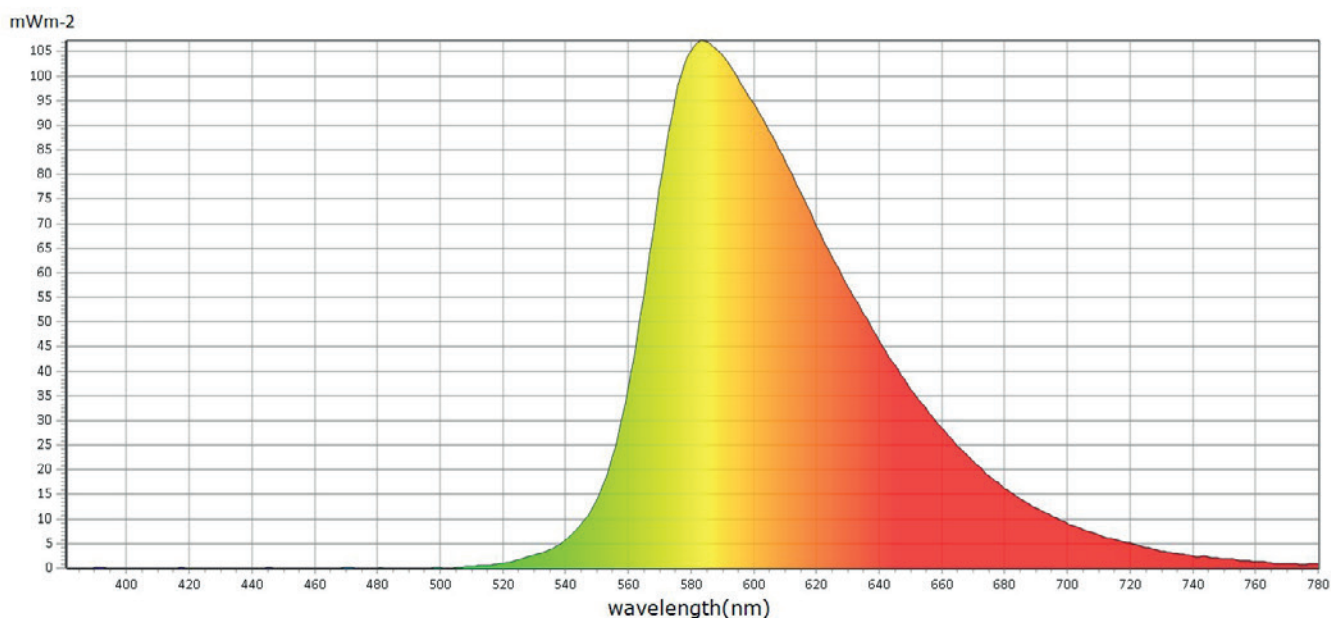
Information

User :	Measure Time :15:45:42
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

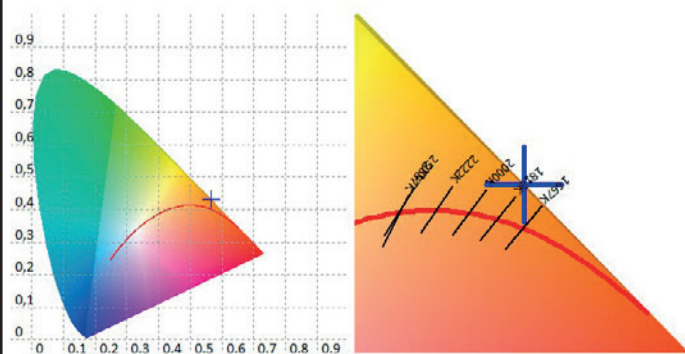
BASIC

I-Time	: 2000 us
x	: 0,5658
y	: 0,4326
CCT	: 1822
LUX	: 3192

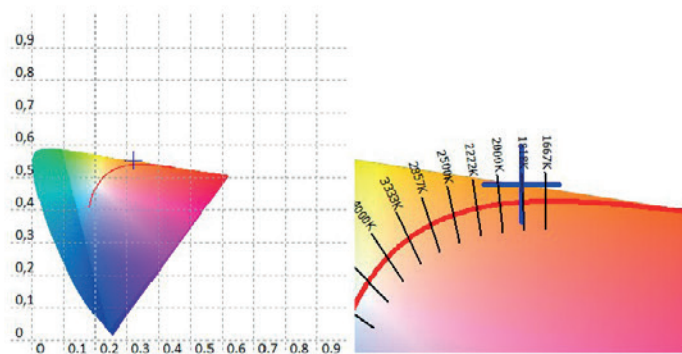
Spectrum



CIE1931



CIE1976



Special KH Lavender (Lee #799) Filter Spectrum Test Report

Slot #4

Medium Zoom @ 5m

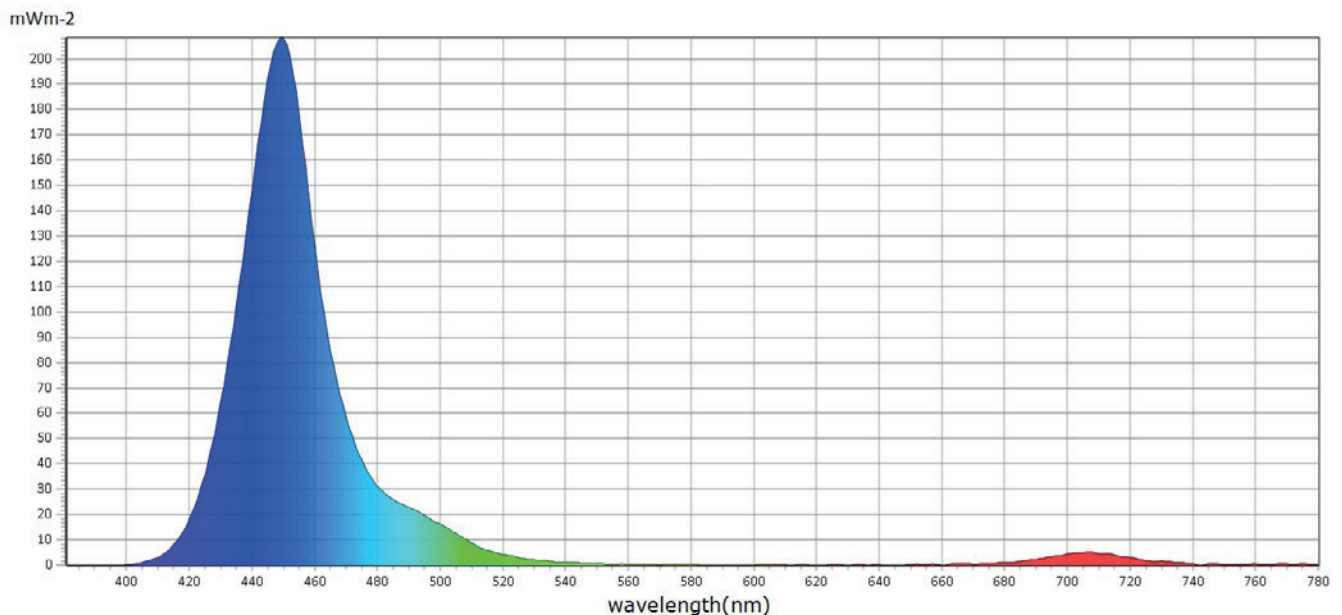
Information

User :	Measure Time :15:45:47
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

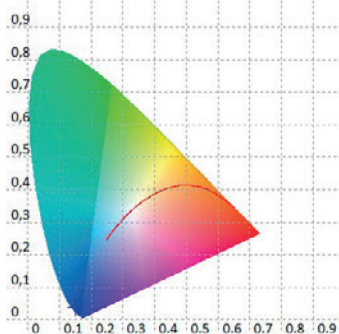
BASIC

I-Time	: 1000 us
x	: 0,1521
y	: 0,0383
CCT	: 0
LUX	: 341,5

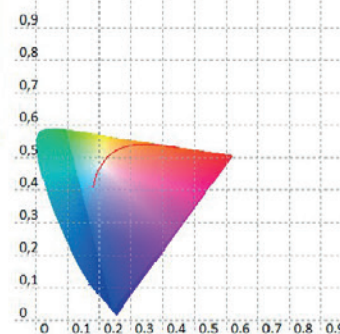
Spectrum



CIE1931



CIE1976



Orange (Lee #105) Filter Spectrum Test Report

Slot #5

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

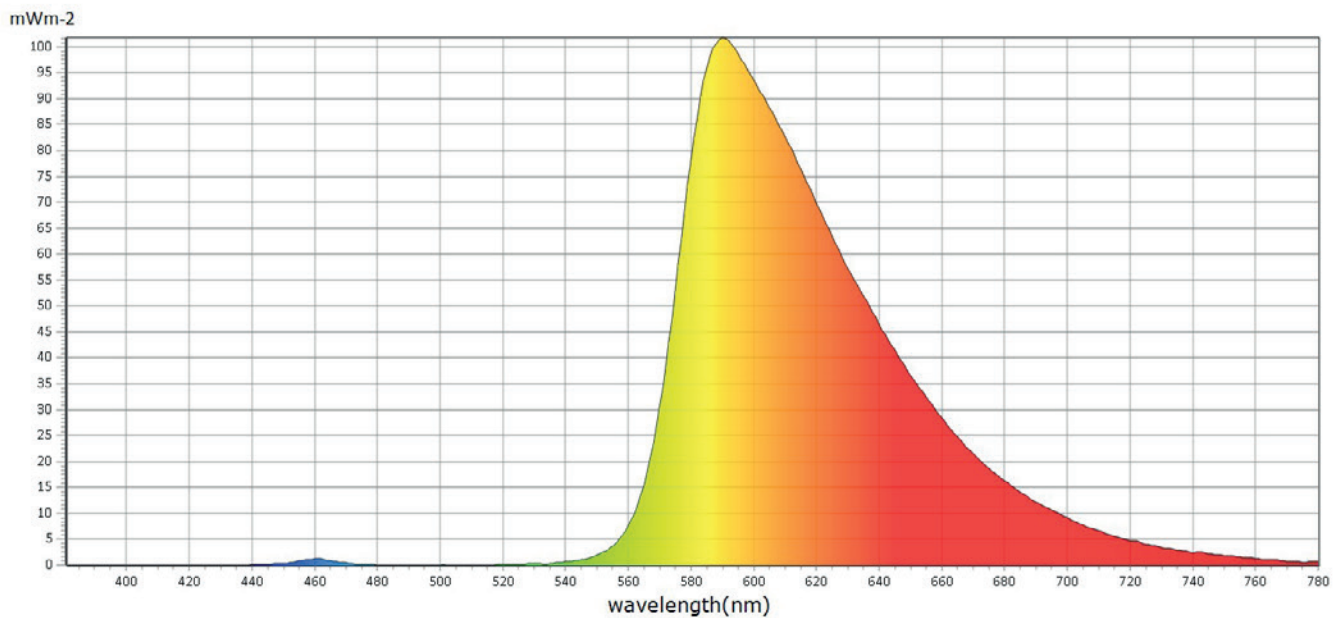
Information

User :	Measure Time :15:45:53
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

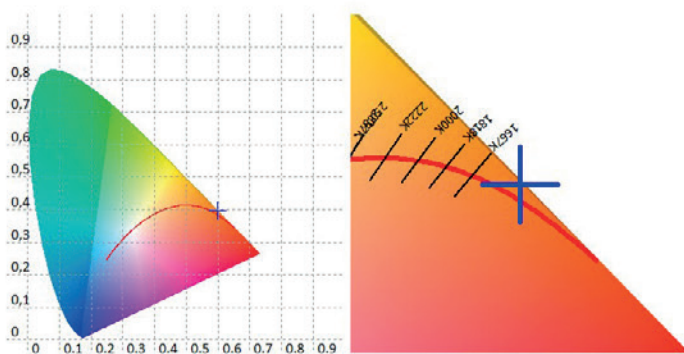
BASIC

I-Time	: 2000 us
x	: 0,5987
y	: 0,3965
CCT	: 0
LUX	: 2379

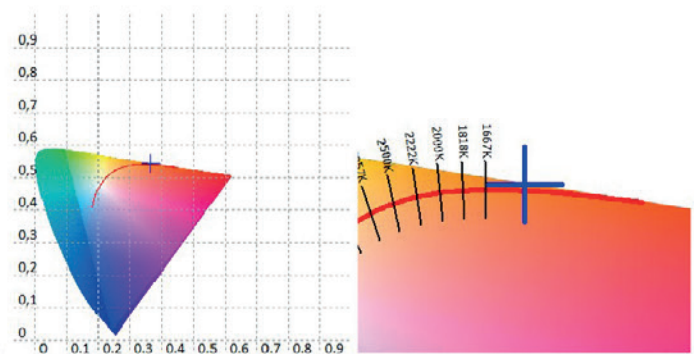
Spectrum



CIE1931



CIE1976



Special Steel Blue (Lee #354) Filter Spectrum Test Report

Slot #6

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

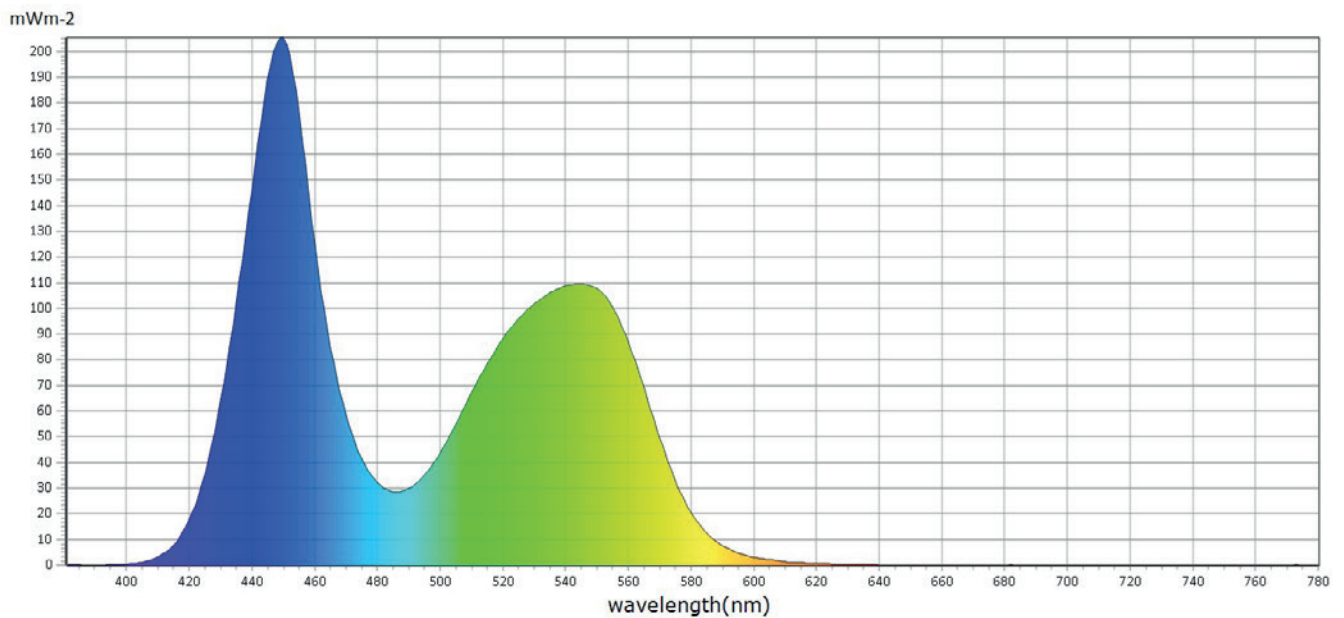
Information

User :	Measure Time :15:45:59
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

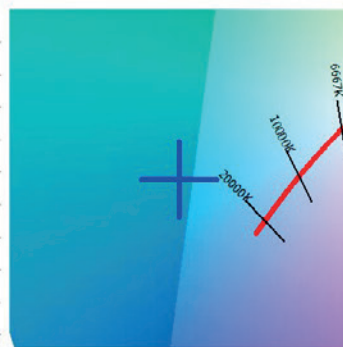
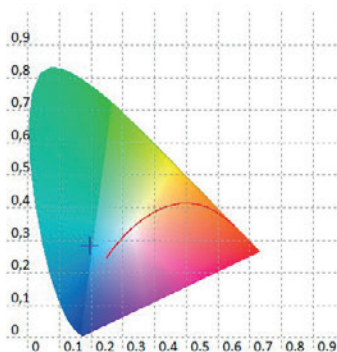
BASIC

I-Time	: 1200 us
x	: 0,1957
y	: 0,2860
CCT	: 40867
LUX	: 4087

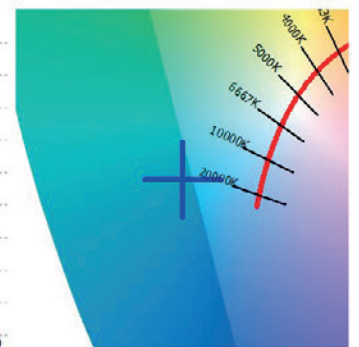
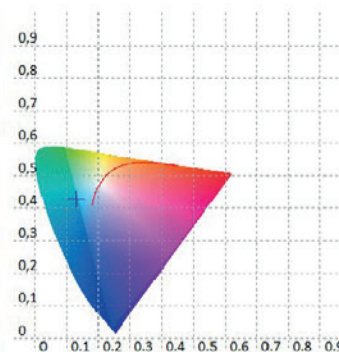
Spectrum



CIE1931



CIE1976



Deep Lavender (Lee #170) Filter Spectrum Test Report

Slot #9

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

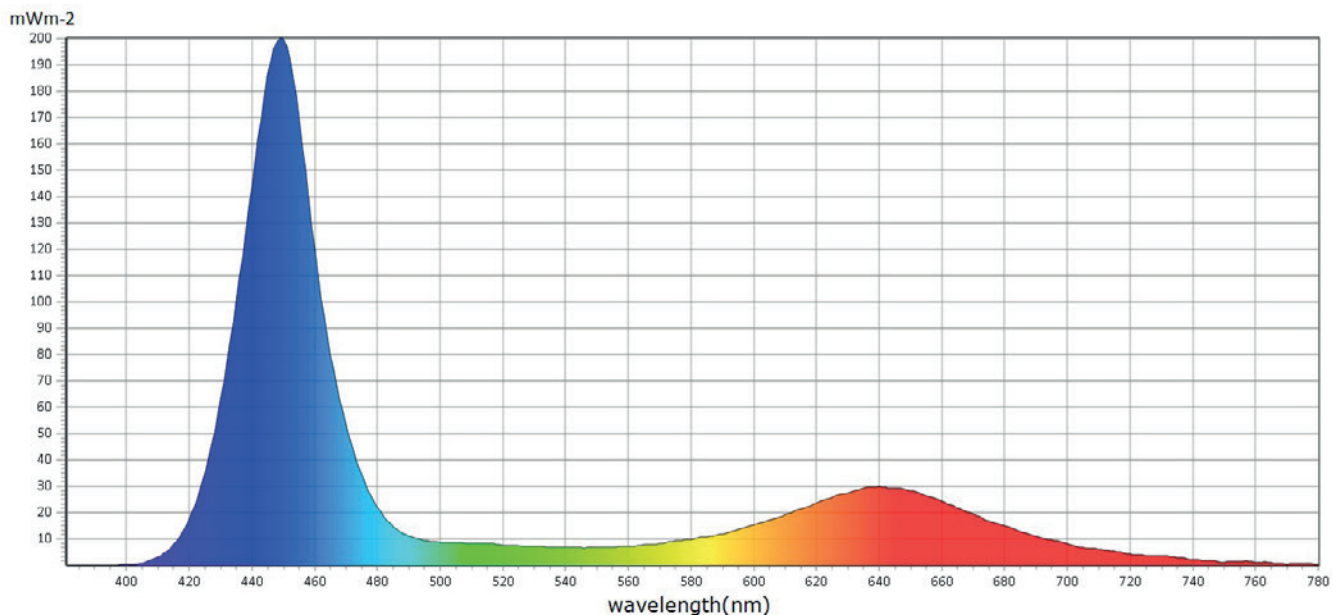
■ Information

User :	Measure Time :15:47:04
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

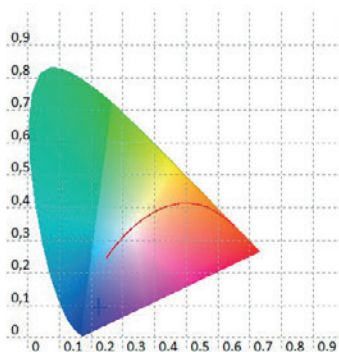
■ BASIC

I-Time	: 1200 us
x	: 0,2235
y	: 0,0954
CCT	: 0
LUX	: 958,0

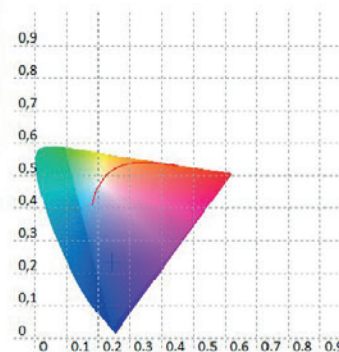
■ Spectrum



■ CIE1931



■ CIE1976



Bright Pink (Lee #128) Filter Spectrum Test Report

Slot #10

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation

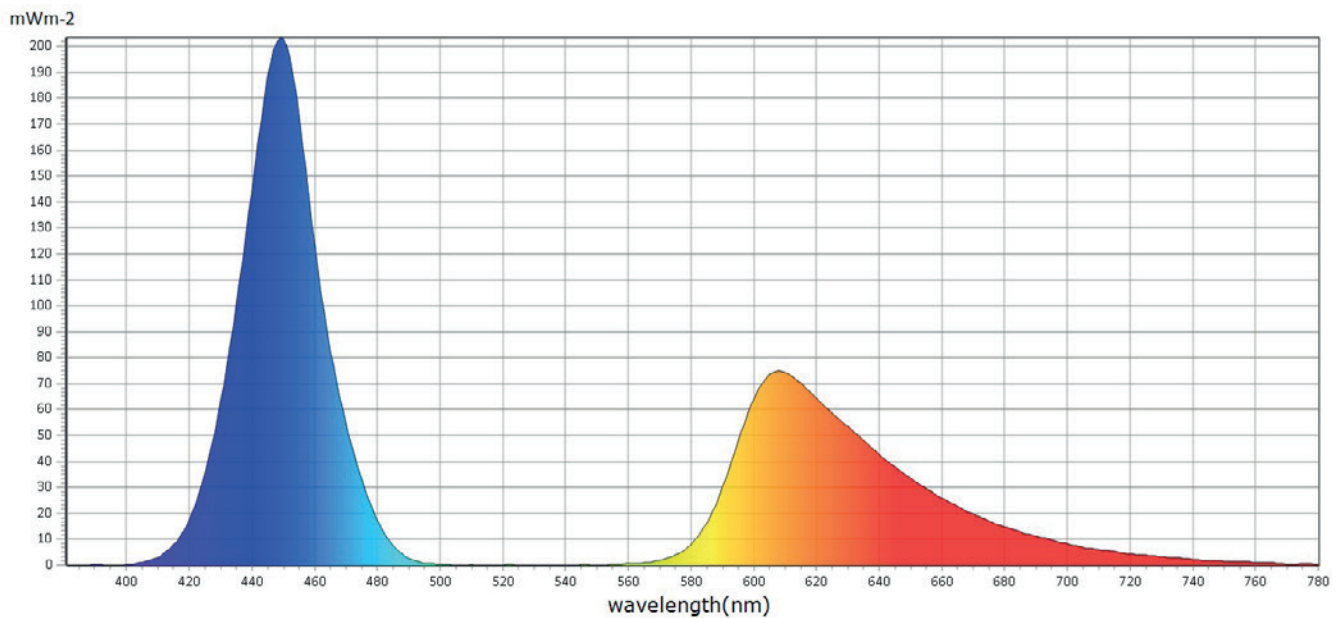
Information

User :	Measure Time :15:47:10
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

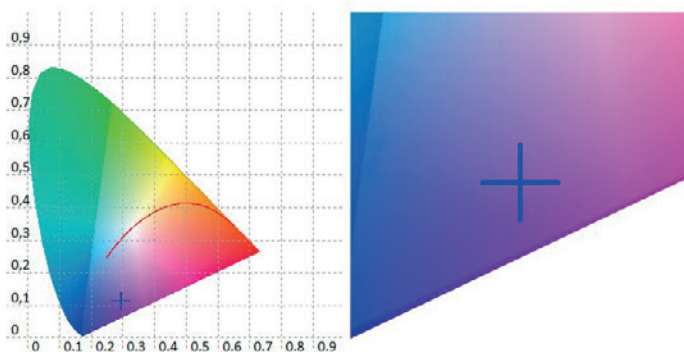
BASIC

I-Time	: 1200 us
x	: 0,2951
y	: 0,1138
CCT	: 2831
LUX	: 1318

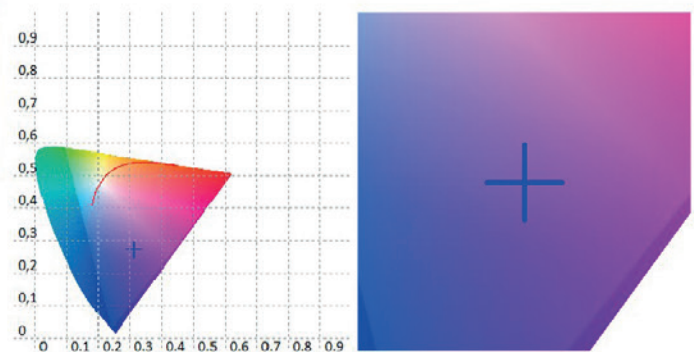
Spectrum



CIE1931



CIE1976



UV Filter Spectrum Test Report

Slot #12

Medium Zoom @ 5m

UPRtek
United Power Research Technology Corporation λ_D : 417nm - λ_P : 431nm

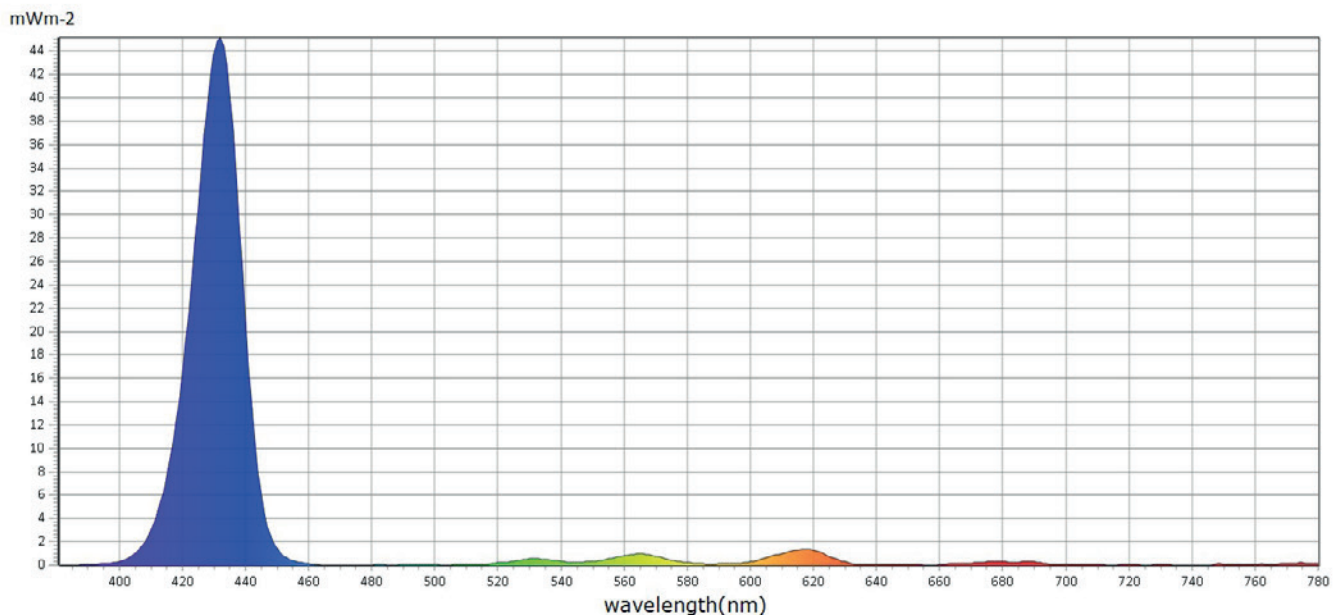
■ Information

User :	Measure Time :15:47:26
Model NO. : MK350S PREMIUM	Light Source :
Memo :	

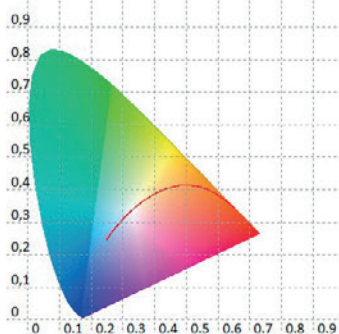
■ BASIC

I-Time	: 4800 us
x	: 0,1887
y	: 0,0392
CCT	: 0
LUX	: 37,23

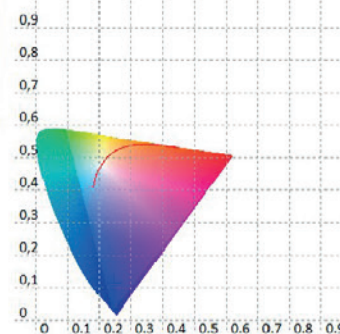
■ Spectrum



■ CIE1931



■ CIE1976



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