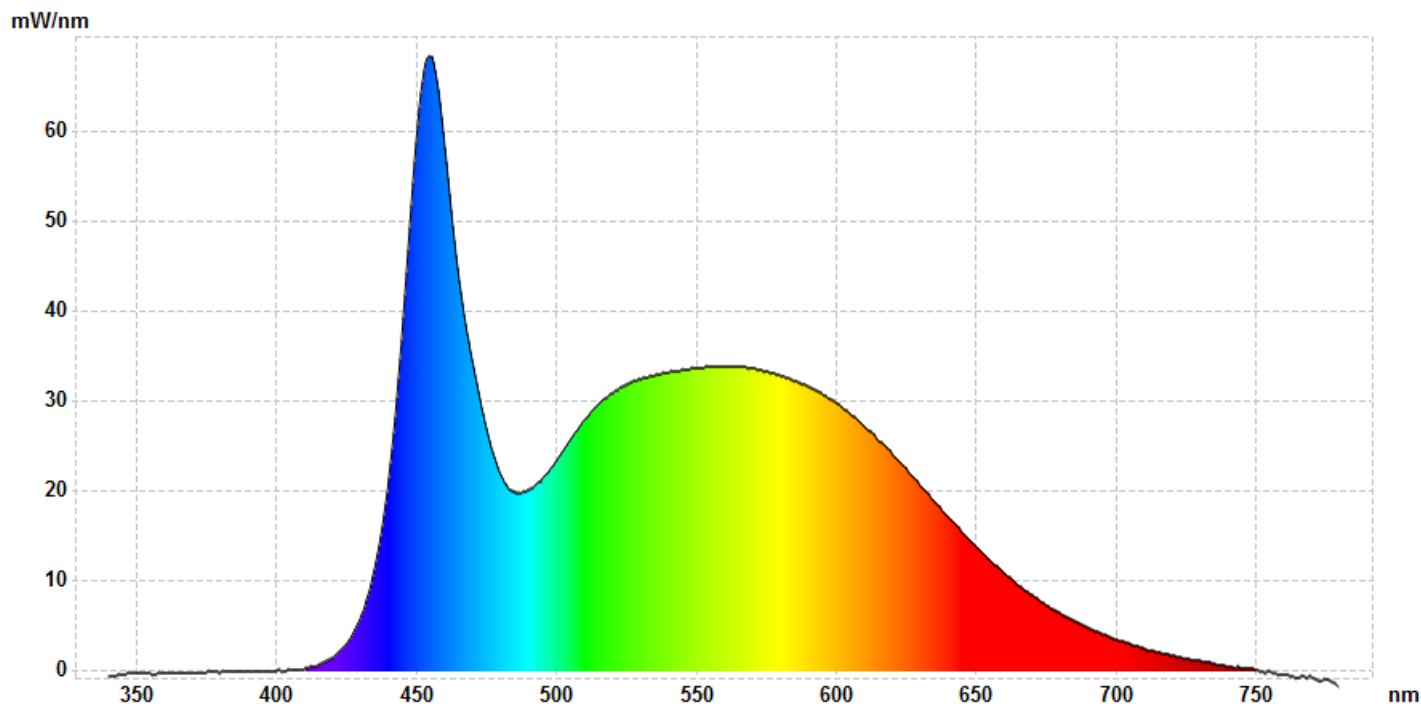


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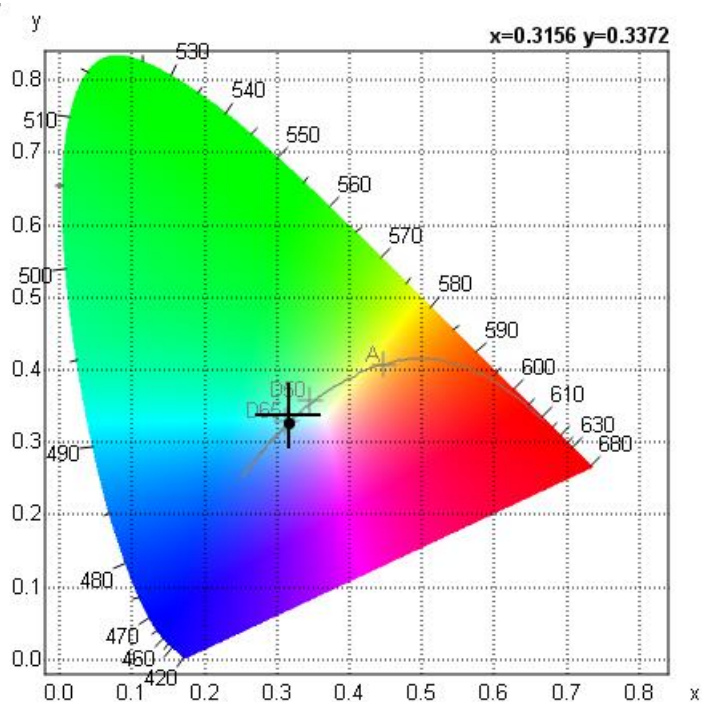
Model name: *LED Strip 168LED 17W 6000K*
Item No: *SPE-168-CW-24*
Serial No.:

Measurement time: *2018-04-06 11:13:16*

Spectrum



Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
83,8	82,1	91,0	94,1	79,8	81,5	85,4	87,6	69,3	11,1	77,0	78,7	56,1	85,2	97,2	76,7



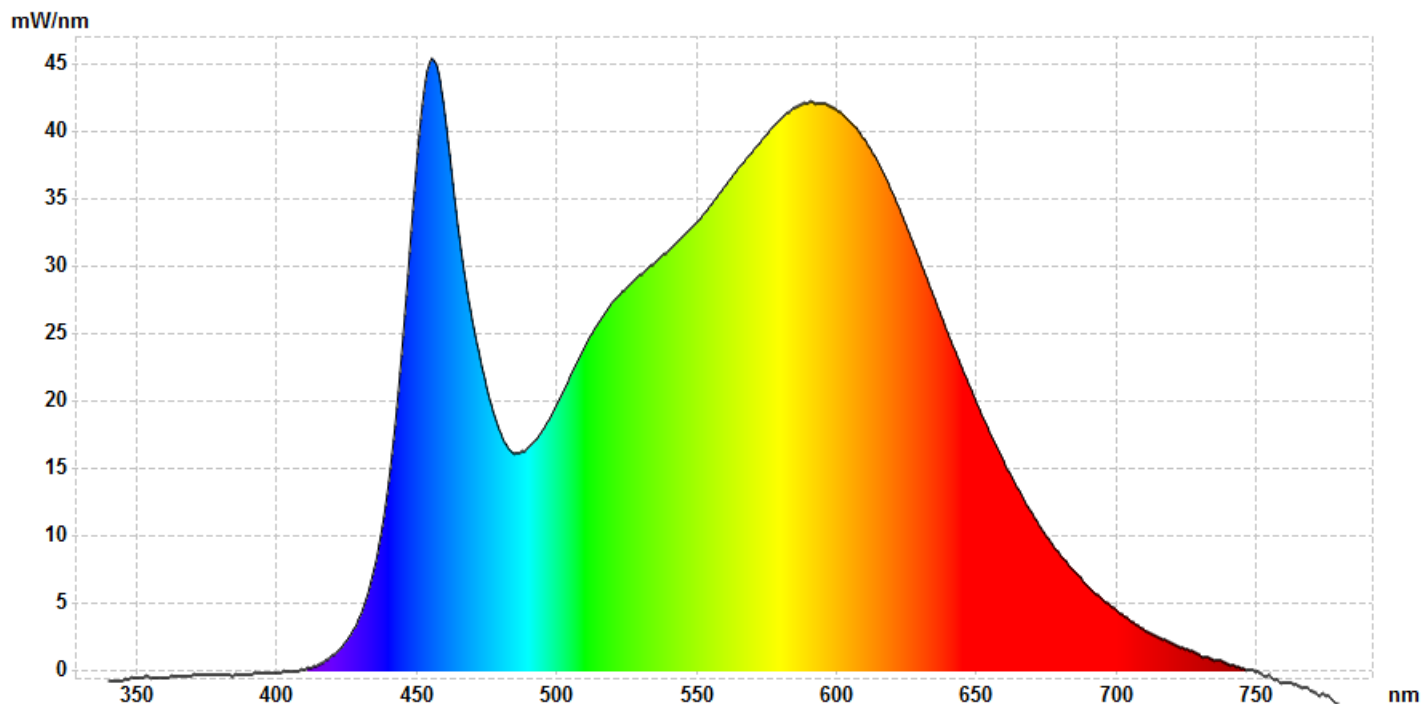
Color parameters:	
Ra	83,8
CCT	6302
x	0,3156
y	0,3372
u'	0,1968
v'	0,4731
L	100,00
Chromaticity Error	0,003
Color Peak	455,96
Color Peak Value	68,22
Color Dominant	494,6
Photo parameters	
Luminous Flux	2205,38
Efficiency	137,1504
Radiometric	6,9997
Electrical parameters	
Voltage	24
Current	0,67
Power	16,08

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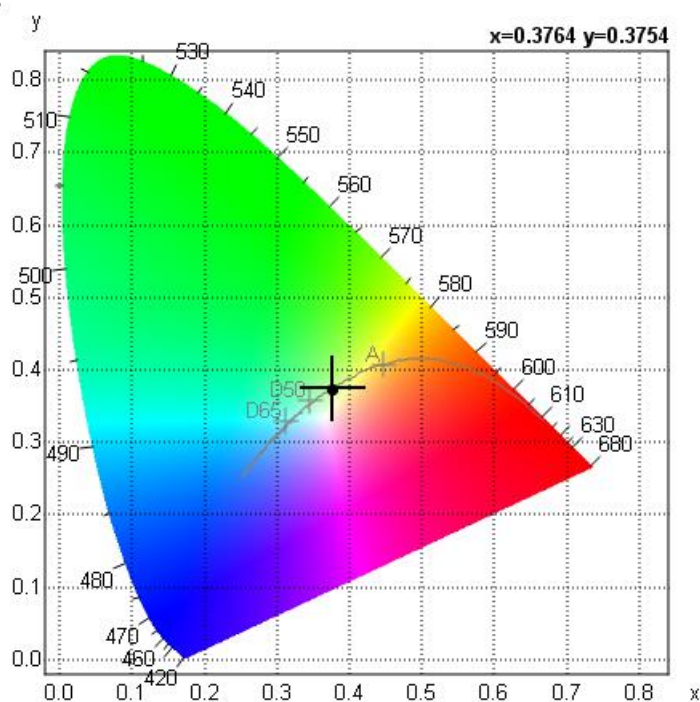
Model name: *LED Strip 168LED 17W 4000K*
Item No: *SPE-168-NW-24*
Serial No.:

Measurement time: *2018-05-10 13:34:01*

Spectrum



Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
82,9	81,7	92,2	95,3	78,7	81,2	88,0	83,7	62,1	5,7	80,4	77,3	60,9	84,9	98,1	75,1



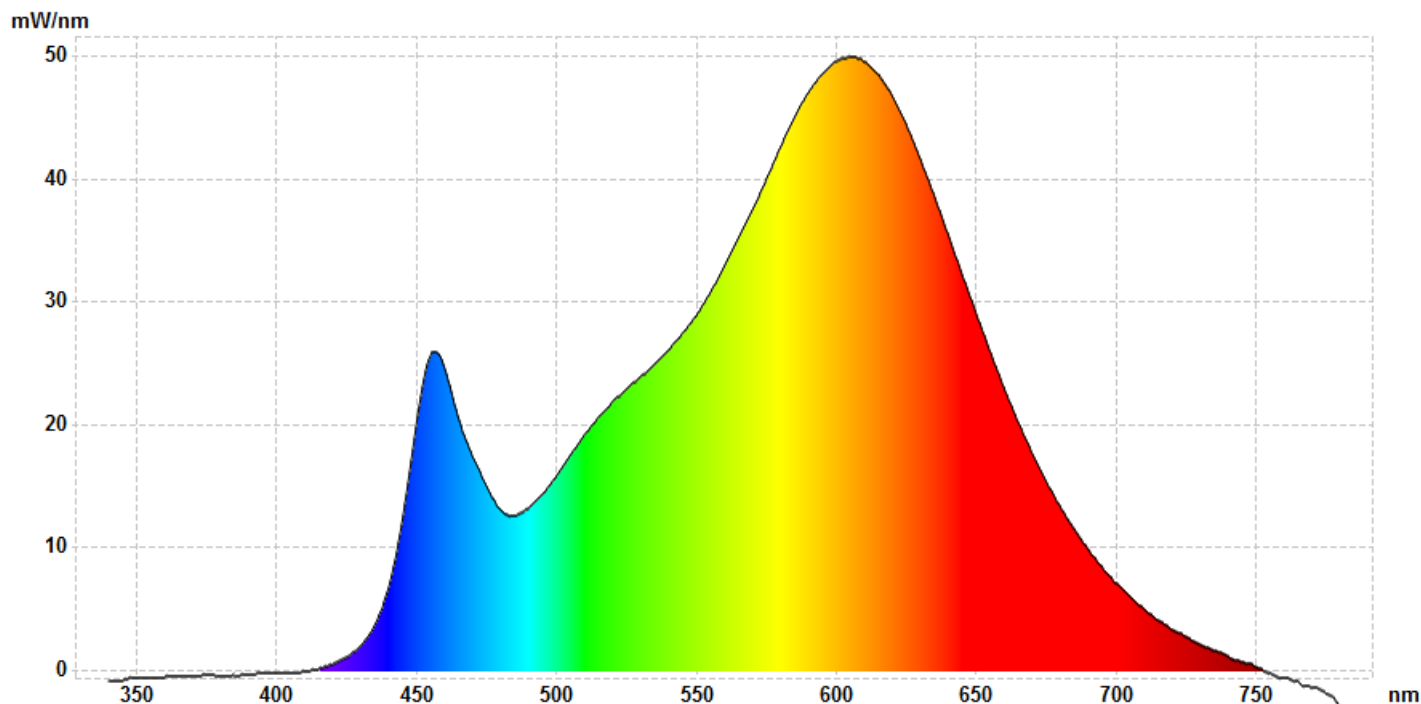
Color parameters:	
Ra	82,9
CCT	4103
x	0,3764
y	0,3754
u'	0,2230
v'	0,5004
L	100,00
Chromaticity Error	0,002
Color Peak	455,96
Color Peak Value	45,53
Color Dominant	578,4
Photo parameters	
Luminous Flux	2410,09
Efficiency	141,4372
Radiometric	7,1624
Electrical parameters	
Voltage	24
Current	0,71
Power	17,04

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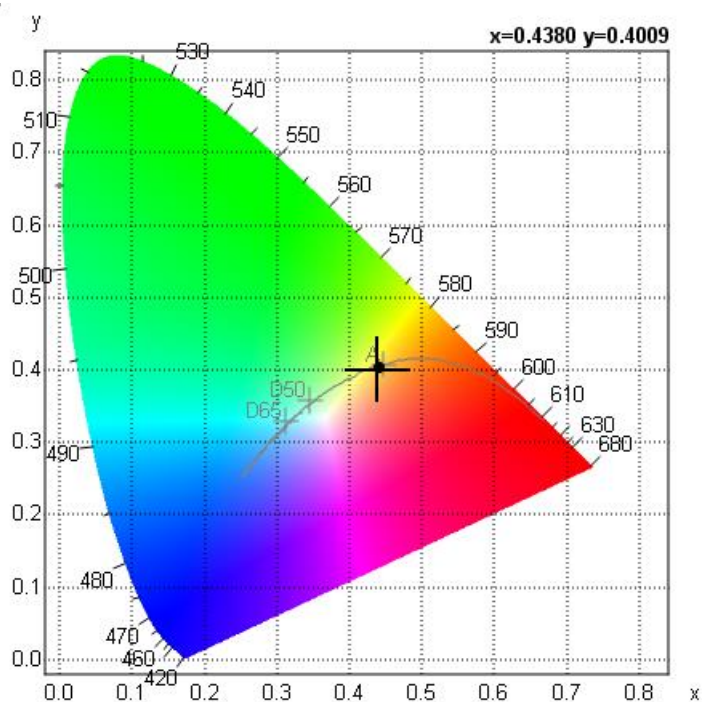
Model name: *LED Strip 168LED 17W 3000K*
Item No: *SPE-168-WW-24*
Serial No.:

Measurement time: *2018-05-10 13:39:13*

Spectrum



Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
83,4	83,3	94,7	92,7	80,0	83,7	93,5	80,7	58,9	11,4	87,5	79,6	74,9	86,5	96,8	75,9



Color parameters:	
Ra	83,4
CCT	2955
x	0,4380
y	0,4009
u'	0,2526
v'	0,5203
L	100,00
Chromaticity Error	0,003
Color Peak	607,00
Color Peak Value	49,88
Color Dominant	583,5
Photo parameters	
Luminous Flux	2382,82
Efficiency	137,8948
Radiometric	7,1834
Electrical parameters	
Voltage	24
Current	0,72
Power	17,28