



X-Power
Empower your led lighting

LED Flexible Strip | Waterproof and Non-waterproof flexible strip 3528 flexible SMD light strip

Flexible LED strips gives you total lighting flexibility to mount seamlessly in any size or space, put next to no drain on your electricity bill, regardless of the weather conditions they are exposed to, they will never fail due to extreme weatherproofing and rigorous quality control testing.



Model:XP-3528FX60-12X

Maximum of 10(5M)pcs can be connected
The strip can be cut every 3 leds
30PCS 1210 SMD every 50cm
Silicon cover on flexible LED strip

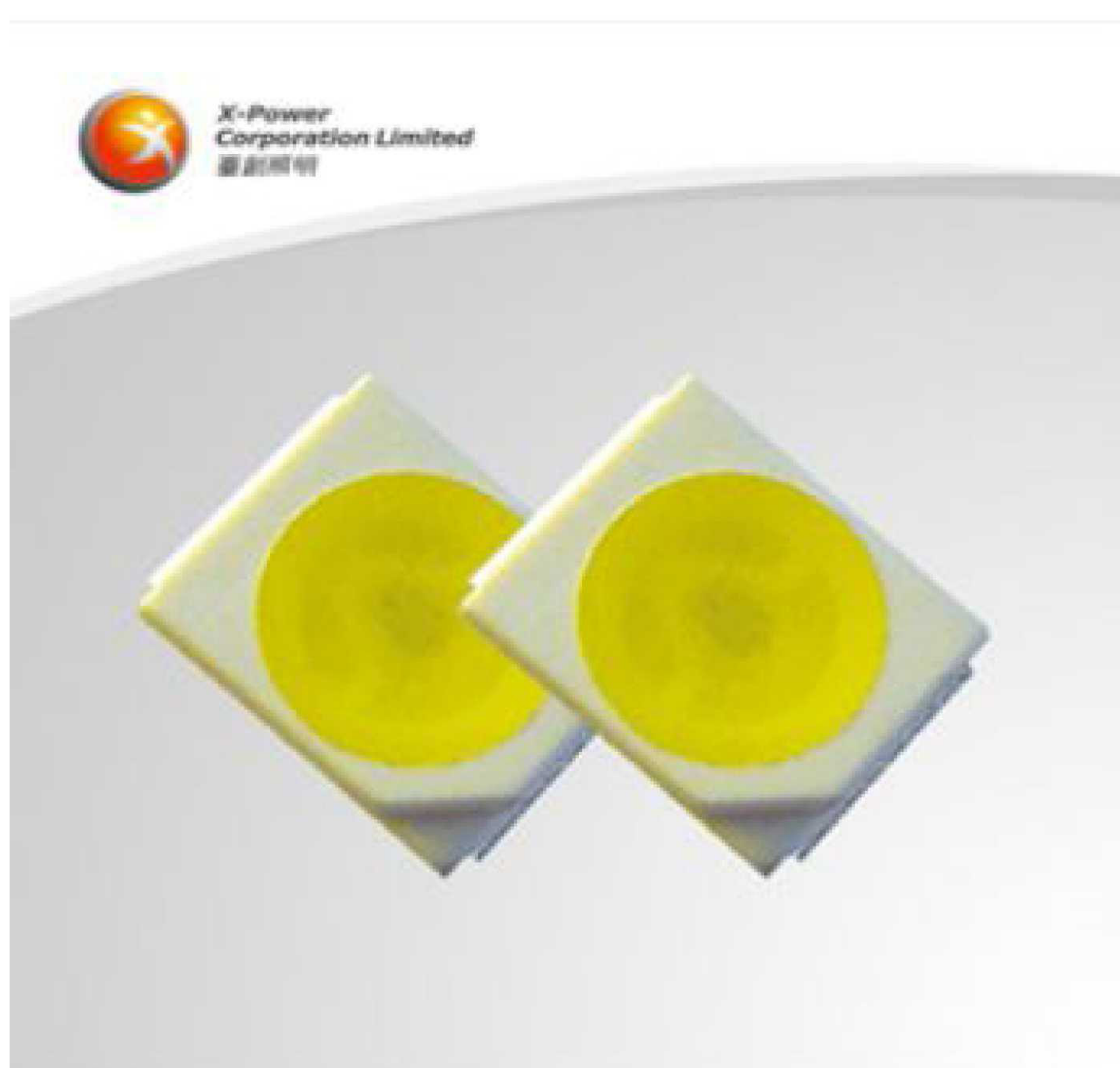
Specification:

SMD light ribbon (60 pieces 3528 SMD LED)
Working voltage: 12V DC
Working current: 340 to 380mA
LED viewing angle: 120 degrees
No waterproof for indoor

Applications:

Cars and boats
Bars and clubs
Swimming pools and fountains
Cove decoration
Furniture lighting
Kitchen lighting
Light box and sign box
Size: 1,000 x 8mm
Packing: 5 meters/reel

LED: 3528 TOP SMD LED > X1A35WN-C



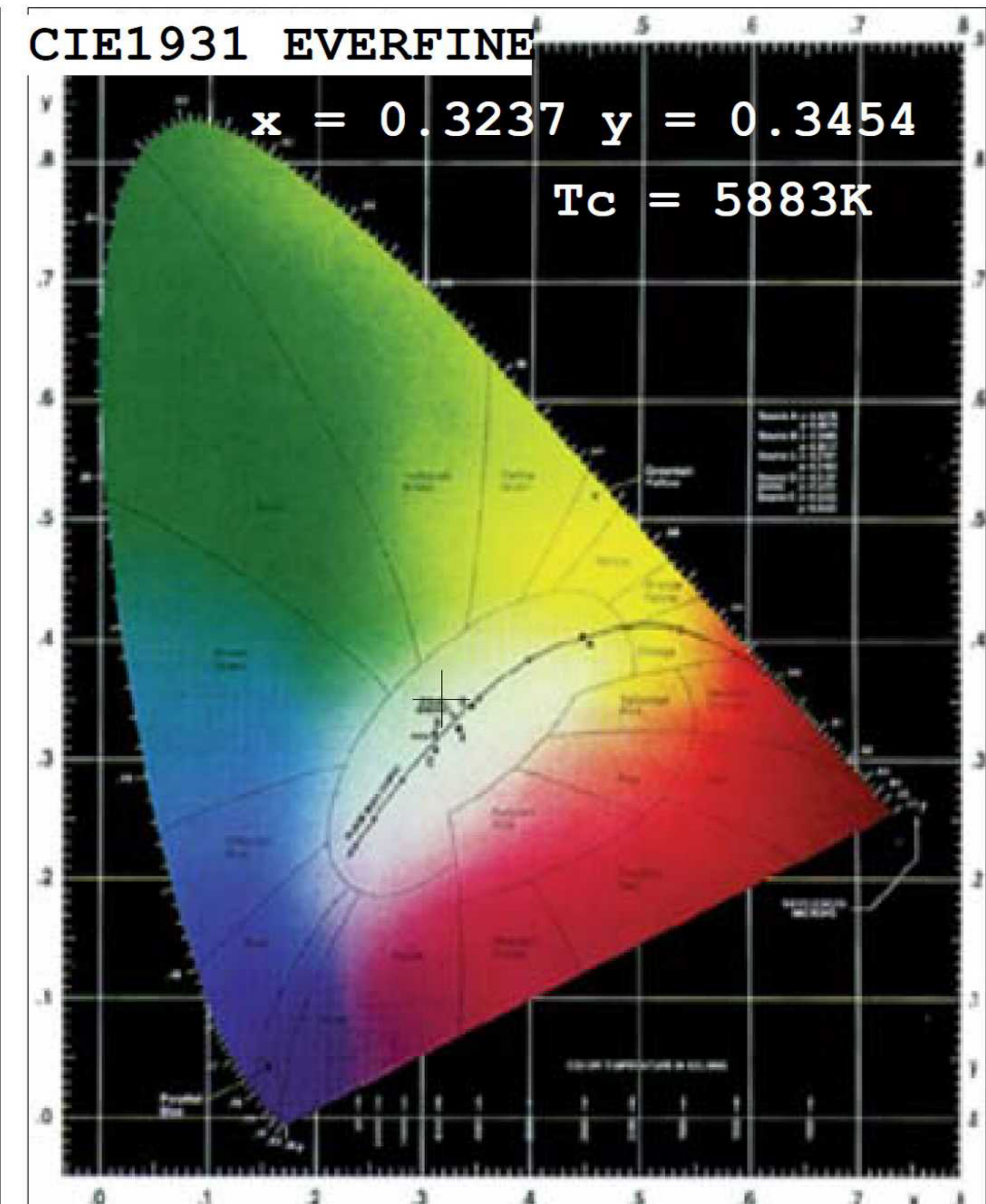
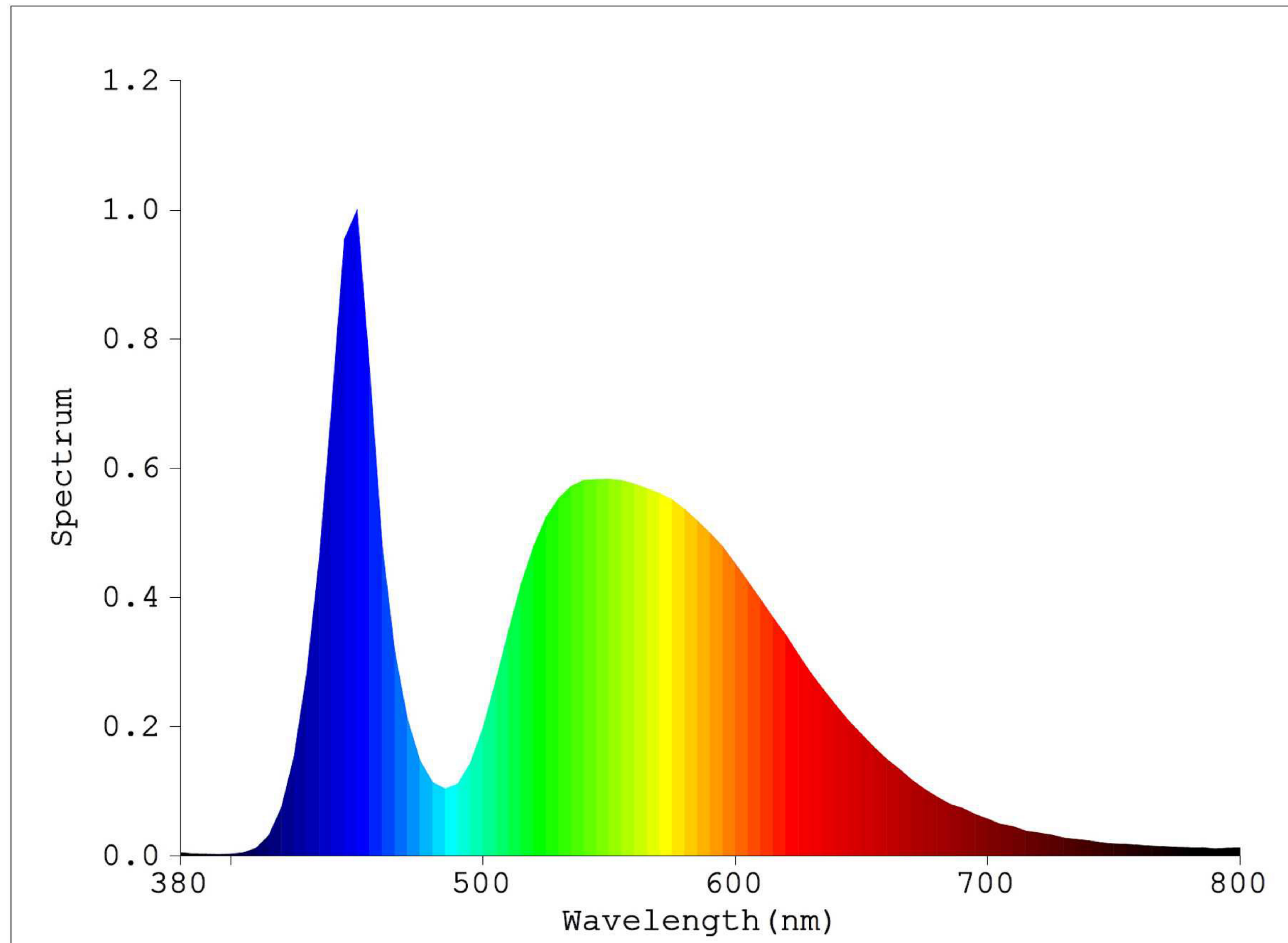
Model:X1A35WN-C

Special Processing Chip
Unique Packaging Technology
Ultra Low Attenuation/High Flux product
Widely used in fluorescent lamp/backlight/bulbs/
strips LED series

Specification:

Up to 7LM
The anntenuation ratio is much lower than the
domestic competitors under 80mA test
Materials type: Hubble Series -X1H35WN-F
Aging condition: 80mA/25°C/1000hrs

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3237$ $y=0.3454$ / $u'=0.1993$ $v'=0.4785$
 Tc=5883K Dominant WL:Ld=509.3nm Purity=3.0% Centroid WL:546.0nm
 Ratio:R=13.6% G=83.3% B=3.1% Peak WL:Lp=450.0nm HWL:23.7nm
 Render Index:Ra=70.4

R1 =68	R2 =74	R3 =77	R4 =72	R5 =69	R6 =65	R7 =80	
R8 =59	R9 =-33	R10=37	R11=69	R12=39	R13=68	R14=87	R15=63

Photo Parameters:

Flux: 150.89 lm Fe: W
 LEVEL: WHITE:OUT

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
 REF=37022 (R=4) %=0.014%

Ip=52135 (G=5,D=55)
 PMT: 27.7 centigrade [24.6]

Product Type:3528 5米无焊点灯条
 Number:1
 Temperature:25.3 deg
 Test Operator:00312
 Software:V2.00.100

Manufacturer:
 Test Department:
 Humidity:65.0%
 Test Date:2012-08-13 11:45:01
 Instrument:PMS-80_V1 (SN:1008070)