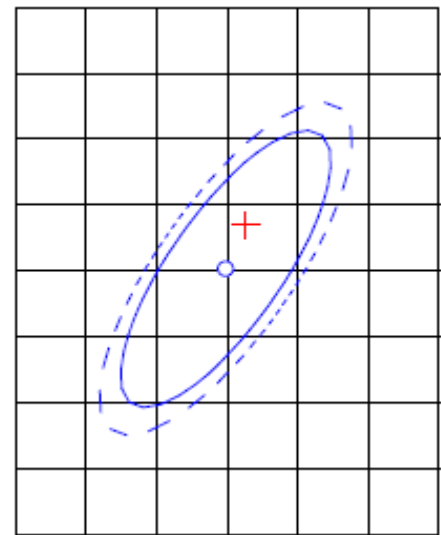
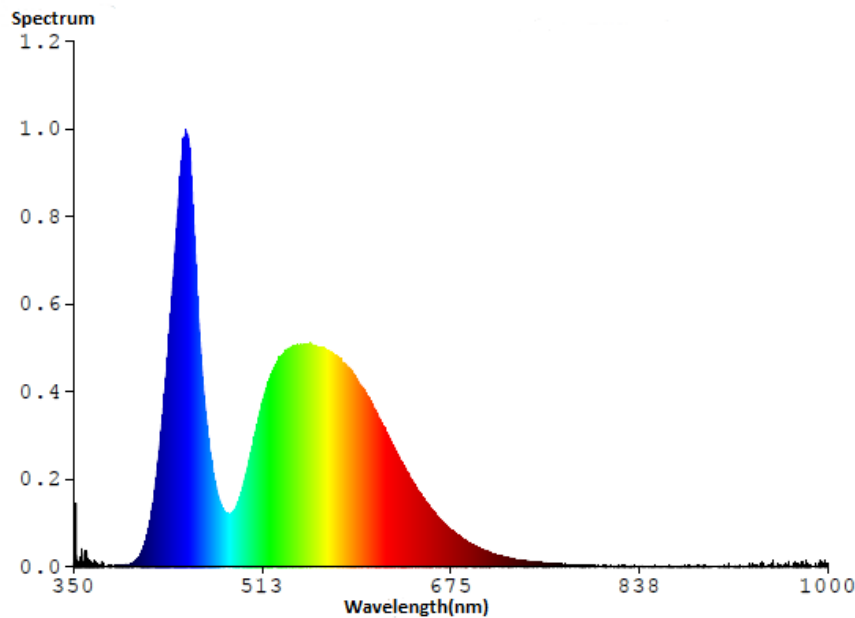


**EVERFINE HAAS-1200 Light Color Test Report Page 1 of 1**

**MS-23041 WH**

**LED Tube light 24w 6500K**

**Test Report**



**Color parameters:**

**Chromatogram coordinates:** x= 0.3094 y=0.3194/u'=0.1992 v'=0.4626

Correlated color temperature: 6782k Dominate WL: Ld= 483.8nm Purity=9.2%

Ratio: R=12.5% G=83.5% B=4.0% Peak WL:LP=446.8nm HWL:27.6nm

**Rendering index:** Ra=74.2

R1=74 R2=76 R3=76 R4=77 R5=76 R6=69 R7=81 R8=66 R9=0

R10=42 R11=77 R12=49 R13=74 R14=86 R15=70

**Photo parameters:**

Flux Φ=2236lm Fe: 7.298 w Efficacy=94.69 lm/w

**Electrical parameters:**

Input voltage: u=220.50v I=0.1939 A P=23.61 W PF=0.5524

Product type: MS-23041 WH  
Tester:  
Ambient temperature: 25.3 °  
Manufacturer:

Product number: 216  
Test Department:  
Ambient humidity: 65.0%  
Test date: 2019-11-04 15:03:56

