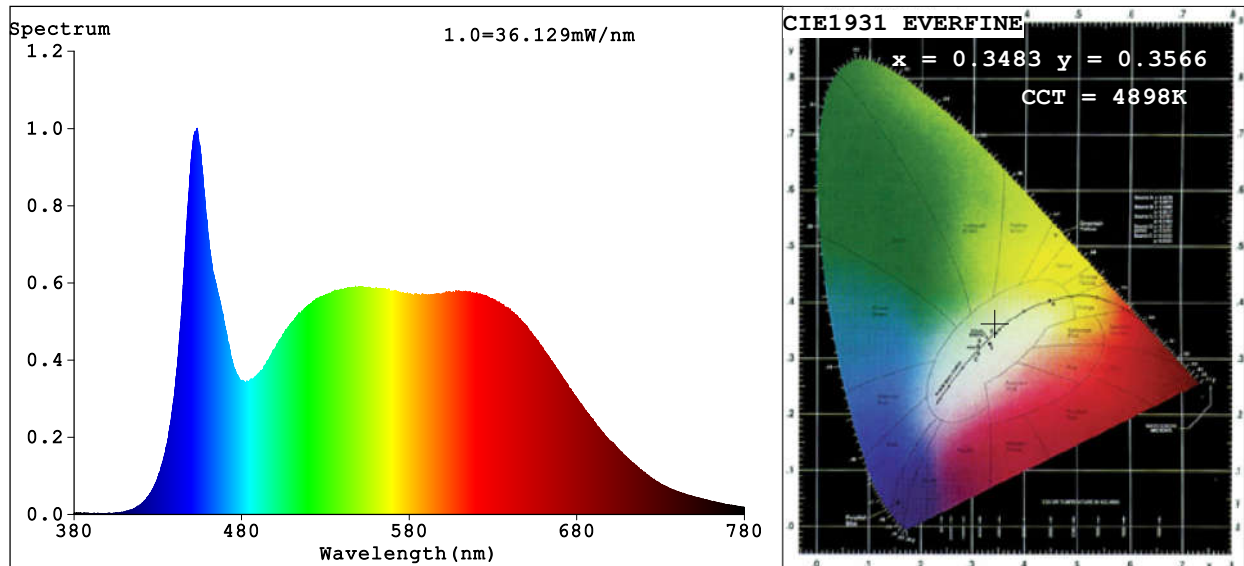


## Spectrum Test Report



## Color Parameters:

Chromaticity Coordinate:  $x=0.3483$   $y=0.3566$   $u'=0.2116$   $v'=0.4876$   
CCT=4898K (Duv=0.0012) Dominant WL:Ld =572.8nm WL:Lc = --nm Purity=11.5%  
Ratio:R=17.5% G=77.2% B=5.2% Peak WL:Lp=453.3nm FWHM=25.9nm  
Render Index:Ra=93.7 AvgR=90.6 TM30:Rf=92 Rg=100

R1 =94    R2 =97    R3 =96    R4 =92    R5 =92    R6 =92    R7 =96  
R8 =90    R9 =76    R10=90    R11=92    R12=66    R13=95    R14=98    R15=93

## Photo Parameters:

Flux = 1639 lm    Eff. : 92.34 lm/W    Fe = 5.103 W  
Scotopic:3001.5 S/P:2.0534

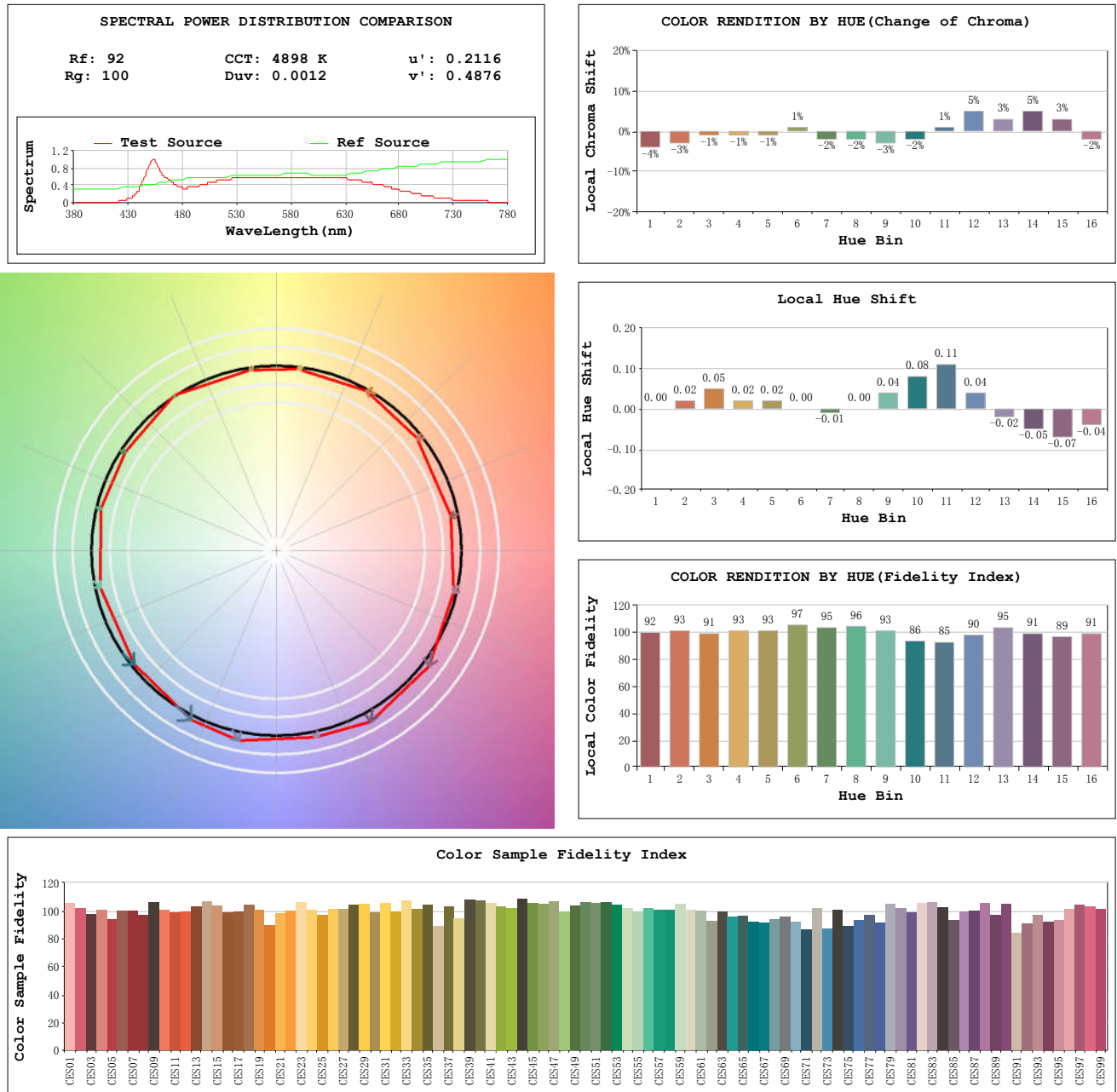
## Electrical parameters:

V = 119.92 V    I = 0.1499 A    P = 17.75 W PF = 0.9872  
LEVEL:OUT    WHITE:ANSI\_5000K

Status: Integral T = 500 ms Ip = 37778 (58%)

Model:HT-G75HBRRD8-918-XXL-ZZ1    Number:1  
Tester:Nick    Date:2021-09-26 11:02:56  
Temperature:24.6Deg    Humidity:58.7%  
Manufacturer:hengte    Remarks:---

# TM30



Model:HT-G75HBRD8-918-XXL-ZZ1  
Tester:Nick  
Temperature:24.6Deg  
Manufacturer:hengte

Number:1  
Date:2021-09-26 11:02:56  
Humidity:58.7%  
Remarks:---