

## UV Lightsource Test Report

### Product Remark

Type: TT8 15W UVC  
Temperature: 25.0°C  
Operator:

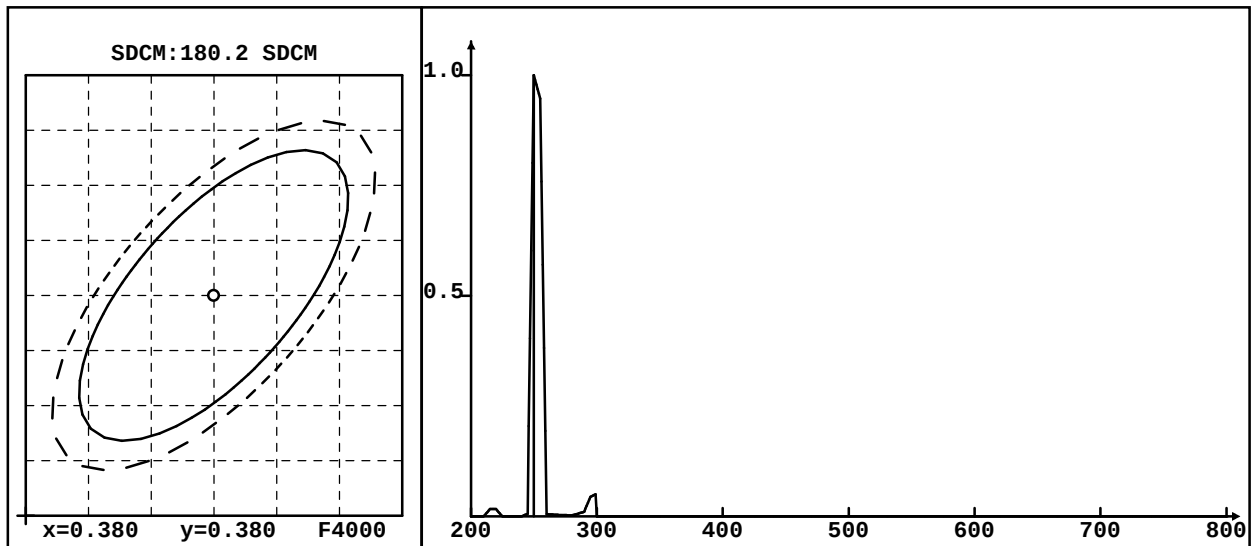
Manufacturer:  
Humidity: 65%  
Date: 2020-03-31

### CIE Color Parameter

Chromaticity Coordinate:  $x=0.0000$   $y=0.0000$   $u=0.0000$   $v=0.0000$   
CCT:  $T_c=100000K$   
Red Ratio:  $R=0.000$  Peak Wave: 250nm Half Width: 9.9nm

Rending Index:  $R_a=0.0$

|        |        |         |         |         |         |         |
|--------|--------|---------|---------|---------|---------|---------|
| $R1=0$ | $R2=0$ | $R3=0$  | $R4=0$  | $R5=0$  | $R6=0$  | $R7=0$  |
| $R8=0$ | $R9=0$ | $R10=0$ | $R11=0$ | $R12=0$ | $R13=0$ | $R14=0$ |



### Flux of Ultraviolet Radiation

$\Phi_{e365}: 0.0\mu W$   $\Phi_{e297}: 0.0\mu W$   $\Phi_{e2537}: 68.1\mu W$

### Electrical Parameter

Voltage: 63.6V Current: 0.310A Power: 17.7W Power Factor: 0.901

### Instrument Status

Scan Range: 200nm-300nm  
Main: 3  
Reference: 4

Interval: 5nm  
Id: 16  
REF: 6202

PMT HV: -501V  
Ip: 454  
%: 0.032%



Thank you for purchasing the product of ChuangHui Instrument CO.,LTD