

UV Lightsource Test Report

Product Remark

Type:T8 30W UVC
Temperature:25.0°C
Operator:

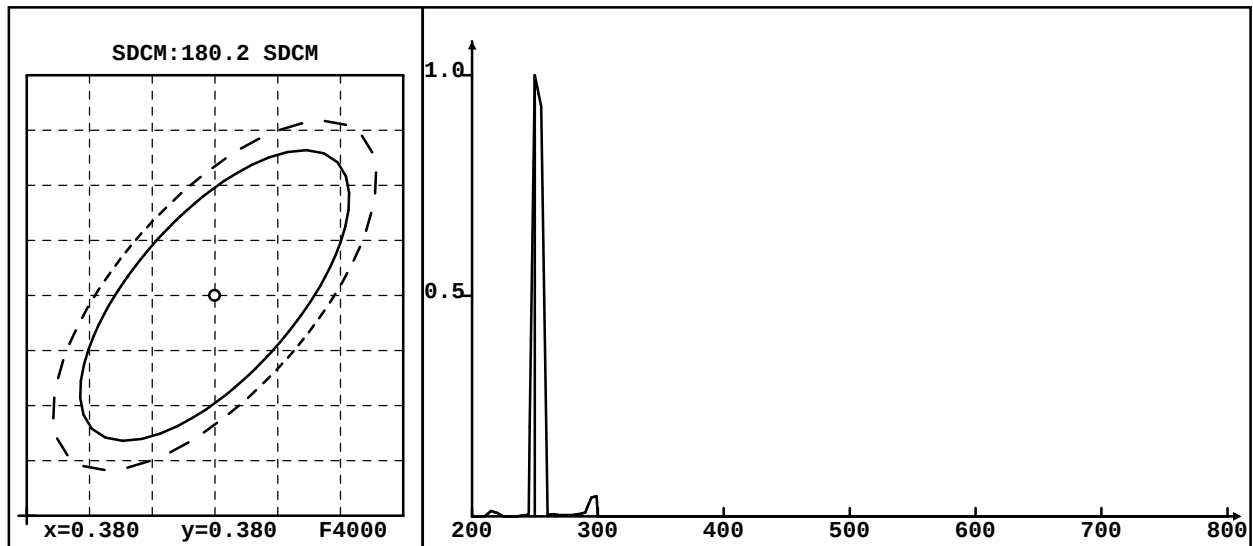
Manufacturer:
Humidity:65%
Date:2020-03-31

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: 9.8nm

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

$\Phi_{e365}:0.0uW$ $\Phi_{e297}:0.0uW$ $\Phi_{e2537}:110.8uW$

Electrical Parameter

Voltage:99.1V Current:0.365A Power:31.2W Power Factor:0.823

Instrument Status

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

Interval: 5nm
Id: 18
REF: 14877

PMT HV: -478V
Ip: 876
%: -0.101%



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