

Model Name CV600
Serial Number 16L00993
Time 2022/03/23_14:16:19
Memo
LUX 643.945.496
fc 59.846.237
CCT 4.844.000.000
Duv 0.003805
I-Time 16.000.000.000
X 620.781.189
Y 643.945.496
Z 506.029.327
x 0.350574
y 0.363656
u' 0.210469
v' 0.491226
LambdaP 449.000.000
LambdaPValue 11.982.329
CRI 95.728.485
R1 95.538.025
R2 96.099.571
R3 96.258.362
R4 96.251.289
R5 94.827.583
R6 93.900.002
R7 98.594.032
R8 94.359.024
R9 83.432.144
R10 90.794.563
R11 95.895.523
R12 78.513.855
R13 95.443.268
R14 98.088.539
R15 93.891.899
TLCI 98.268.623
TLMF-A 1.925.639
SSI-A 56.485.504
Rf 93.834.831
Rg 99.563.187
IRR 2.459.106
380nm 0.052707
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385nm 0.056750
386nm 0.060121
387nm 0.064684
388nm 0.070439
389nm 0.075509
390nm 0.079122
391nm 0.081859
392nm 0.086624



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| 393nm | 0.093592 |
| 394nm | 0.104760 |
| 395nm | 0.119886 |
| 396nm | 0.138888 |
| 397nm | 0.157284 |
| 398nm | 0.173692 |
| 399nm | 0.189613 |
| 400nm | 0.208792 |
| 401nm | 0.231228 |
| 402nm | 0.255436 |
| 403nm | 0.279566 |
| 404nm | 0.304220 |
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| 406nm | 0.361165 |
| 407nm | 0.394951 |
| 408nm | 0.431984 |
| 409nm | 0.472380 |
| 410nm | 0.516196 |
| 411nm | 0.562268 |
| 412nm | 0.612318 |
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| 699nm | 4.170.151 |
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| 702nm | 4.060.551 |
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| 705nm | 3.989.692 |
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| 710nm | 3.832.311 |

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| 712nm | 3.768.418 |
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| 714nm | 3.681.581 |
| 715nm | 3.648.890 |
| 716nm | 3.621.406 |
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| 718nm | 3.566.364 |
| 719nm | 3.543.850 |
| 720nm | 3.525.041 |
| 721nm | 3.509.325 |
| 722nm | 3.497.020 |
| 723nm | 3.494.557 |
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| 725nm | 3.497.681 |
| 726nm | 3.494.088 |
| 727nm | 3.492.748 |
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| 731nm | 3.499.606 |
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| 735nm | 3.534.753 |
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| 737nm | 3.523.992 |
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| 740nm | 3.504.552 |
| 741nm | 3.507.287 |
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| 747nm | 3.467.442 |
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| 750nm | 3.400.485 |
| 751nm | 3.372.959 |
| 752nm | 3.318.846 |
| 753nm | 3.237.528 |
| 754nm | 3.122.632 |
| 755nm | 2.989.415 |
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| 757nm | 2.694.895 |
| 758nm | 2.549.885 |
| 759nm | 2.430.327 |
| 760nm | 2.344.198 |
| 761nm | 2.299.960 |
| 762nm | 2.292.152 |
| 763nm | 2.319.360 |

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| 764nm | 2.388.948 |
| 765nm | 2.485.045 |
| 766nm | 2.600.598 |
| 767nm | 2.710.607 |
| 768nm | 2.812.517 |
| 769nm | 2.902.337 |
| 770nm | 2.978.460 |
| 771nm | 3.037.961 |
| 772nm | 3.067.175 |
| 773nm | 3.075.745 |
| 774nm | 3.070.949 |
| 775nm | 3.066.561 |
| 776nm | 3.061.172 |
| 777nm | 3.055.347 |
| 778nm | 3.052.522 |
| 779nm | 3.052.522 |
| 780nm | 3.052.522 |