

Model Name	CV600
Serial Number	16L00993
Time	2022/03/23_20:23:43
Memo	
LUX	778.859.009
fc	72.384.666
CCT	2.704.000.000
Duv	0.002472
I-Time	14.000.000.000
X	863.673.401
Y	778.859.009
Z	219.550.781
x	0.463821
y	0.418273
u'	0.261616
v'	0.530831
LambdaP	633.000.000
LambdaPValue	18.116.119
CRI	98.104.309
R1	99.618.149
R2	99.128.761
R3	96.435.013
R4	97.880.302
R5	99.510.857
R6	98.776.329
R7	98.148.239
R8	95.336.792
R9	87.854.698
R10	96.959.984
R11	95.445.183
R12	91.212.563
R13	99.369.339
R14	97.081.818
R15	97.072.685
TLCI	97.639.366
TLMF-A	14.806.383
SSI-A	86.898.102
Rf	94.469.193
Rg	98.731.178
IRR	2.953.799
380nm	0.022032
381nm	0.022032
382nm	0.022032
383nm	0.021329
384nm	0.019797
385nm	0.017433
386nm	0.015515
387nm	0.014749
388nm	0.015133
389nm	0.017105
390nm	0.020226
391nm	0.023825
392nm	0.025014



©2022 www.sferics.shop

393nm	0.023655
394nm	0.021203
395nm	0.019958
396nm	0.019951
397nm	0.021122
398nm	0.023049
399nm	0.025853
400nm	0.029003
401nm	0.032500
402nm	0.035453
403nm	0.037519
404nm	0.039533
405nm	0.044929
406nm	0.053857
407nm	0.063558
408nm	0.070260
409nm	0.074107
410nm	0.079701
411nm	0.088119
412nm	0.099142
413nm	0.110007
414nm	0.120715
415nm	0.133471
416nm	0.148649
417nm	0.166540
418nm	0.185687
419nm	0.205804
420nm	0.228967
421nm	0.255389
422nm	0.285597
423nm	0.320075
424nm	0.357934
425nm	0.400790
426nm	0.447289
427nm	0.497595
428nm	0.555659
429nm	0.619988
430nm	0.694864
431nm	0.779256
432nm	0.873164
433nm	0.985546
434nm	1.112.615
435nm	1.259.966
436nm	1.424.043
437nm	1.603.565
438nm	1.809.839
439nm	2.036.605
440nm	2.288.269
441nm	2.558.594
442nm	2.843.989
443nm	3.137.242
444nm	3.426.823
445nm	3.704.386

446nm	3.946.341
447nm	4.153.555
448nm	4.297.915
449nm	4.391.683
450nm	4.427.732
451nm	4.414.936
452nm	4.367.425
453nm	4.281.524
454nm	4.180.062
455nm	4.064.426
456nm	3.951.422
457nm	3.845.804
458nm	3.756.278
459nm	3.681.469
460nm	3.622.397
461nm	3.573.355
462nm	3.529.723
463nm	3.487.750
464nm	3.441.849
465nm	3.392.665
466nm	3.345.393
467nm	3.301.230
468nm	3.258.735
469nm	3.215.138
470nm	3.174.180
471nm	3.148.263
472nm	3.137.692
473nm	3.144.241
474nm	3.157.957
475nm	3.183.169
476nm	3.224.522
477nm	3.280.357
478nm	3.350.962
479nm	3.427.105
480nm	3.508.981
481nm	3.592.304
482nm	3.676.152
483nm	3.766.239
484nm	3.862.769
485nm	3.966.908
486nm	4.074.080
487nm	4.183.830
488nm	4.298.842
489nm	4.417.782
490nm	4.541.401
491nm	4.666.453
492nm	4.793.658
493nm	4.926.543
494nm	5.064.504
495nm	5.205.882
496nm	5.345.941
497nm	5.482.300
498nm	5.609.880

499nm	5.729.064
500nm	5.841.225
501nm	5.952.219
502nm	6.061.670
503nm	6.170.111
504nm	6.277.630
505nm	6.382.382
506nm	6.484.838
507nm	6.586.174
508nm	6.689.270
509nm	6.793.236
510nm	6.893.889
511nm	6.990.573
512nm	7.078.958
513nm	7.161.039
514nm	7.239.141
515nm	7.321.481
516nm	7.408.861
517nm	7.493.589
518nm	7.572.665
519nm	7.651.176
520nm	7.736.867
521nm	7.828.022
522nm	7.915.710
523nm	7.997.555
524nm	8.075.406
525nm	8.153.405
526nm	8.234.252
527nm	8.319.960
528nm	8.409.076
529nm	8.493.035
530nm	8.569.687
531nm	8.637.531
532nm	8.701.880
533nm	8.762.754
534nm	8.823.123
535nm	8.883.711
536nm	8.945.508
537nm	9.008.490
538nm	9.077.289
539nm	9.152.027
540nm	9.230.183
541nm	9.304.178
542nm	9.371.249
543nm	9.424.511
544nm	9.466.733
545nm	9.502.305
546nm	9.541.208
547nm	9.585.541
548nm	9.634.588
549nm	9.687.188
550nm	9.738.840
551nm	9.787.502

552nm	9.833.388
553nm	9.878.858
554nm	9.931.432
555nm	9.996.839
556nm	10.070.114
557nm	10.131.338
558nm	10.175.154
559nm	10.217.841
560nm	10.271.833
561nm	10.332.373
562nm	10.386.261
563nm	10.431.077
564nm	10.468.441
565nm	10.501.573
566nm	10.539.762
567nm	10.586.147
568nm	10.637.302
569nm	10.686.048
570nm	10.738.348
571nm	10.799.896
572nm	10.871.081
573nm	10.946.155
574nm	11.022.001
575nm	11.101.883
576nm	11.185.596
577nm	11.278.972
578nm	11.379.555
579nm	11.481.502
580nm	11.575.130
581nm	11.661.044
582nm	11.747.404
583nm	11.840.804
584nm	11.955.337
585nm	12.088.690
586nm	12.227.695
587nm	12.356.170
588nm	12.476.455
589nm	12.599.382
590nm	12.729.873
591nm	12.869.625
592nm	13.018.313
593nm	13.172.729
594nm	13.327.679
595nm	13.473.799
596nm	13.609.930
597nm	13.753.349
598nm	13.914.223
599nm	14.085.083
600nm	14.247.137
601nm	14.403.191
602nm	14.564.040
603nm	14.732.962
604nm	14.906.772

605nm	15.083.271
606nm	15.266.064
607nm	15.453.934
608nm	15.640.775
609nm	15.822.385
610nm	15.991.858
611nm	16.153.292
612nm	16.291.149
613nm	16.407.087
614nm	16.511.003
615nm	16.624.599
616nm	16.749.117
617nm	16.870.447
618nm	16.986.429
619nm	17.109.789
620nm	17.241.684
621nm	17.361.792
622nm	17.460.672
623nm	17.530.121
624nm	17.586.449
625nm	17.633.593
626nm	17.683.830
627nm	17.745.527
628nm	17.817.200
629nm	17.895.432
630nm	17.970.747
631nm	18.035.006
632nm	18.087.915
633nm	18.116.119
634nm	18.115.026
635nm	18.095.905
636nm	18.081.516
637nm	18.068.651
638nm	18.028.502
639nm	17.957.600
640nm	17.879.869
641nm	17.816.210
642nm	17.761.227
643nm	17.704.355
644nm	17.641.848
645nm	17.573.088
646nm	17.493.443
647nm	17.405.256
648nm	17.298.586
649nm	17.179.863
650nm	17.057.745
651nm	16.941.778
652nm	16.805.651
653nm	16.643.114
654nm	16.478.762
655nm	16.338.102
656nm	16.212.885
657nm	16.080.050

658nm	15.922.456
659nm	15.747.575
660nm	15.561.611
661nm	15.381.839
662nm	15.201.812
663nm	15.015.326
664nm	14.816.526
665nm	14.612.207
666nm	14.424.459
667nm	14.258.297
668nm	14.090.998
669nm	13.900.702
670nm	13.691.134
671nm	13.483.473
672nm	13.265.656
673nm	13.037.033
674nm	12.813.955
675nm	12.605.539
676nm	12.396.499
677nm	12.172.396
678nm	11.938.428
679nm	11.710.717
680nm	11.496.428
681nm	11.293.735
682nm	11.100.717
683nm	10.906.900
684nm	10.708.008
685nm	10.503.041
686nm	10.294.786
687nm	10.083.803
688nm	9.867.612
689nm	9.650.906
690nm	9.439.261
691nm	9.239.936
692nm	9.049.634
693nm	8.872.695
694nm	8.705.264
695nm	8.536.235
696nm	8.357.802
697nm	8.161.374
698nm	7.958.757
699nm	7.759.884
700nm	7.572.075
701nm	7.392.717
702nm	7.217.329
703nm	7.051.235
704nm	6.892.557
705nm	6.735.378
706nm	6.576.879
707nm	6.420.051
708nm	6.262.746
709nm	6.102.550
710nm	5.943.464

711nm	5.789.017
712nm	5.639.036
713nm	5.491.013
714nm	5.348.441
715nm	5.214.373
716nm	5.088.589
717nm	4.959.214
718nm	4.820.802
719nm	4.684.752
720nm	4.559.484
721nm	4.443.711
722nm	4.324.647
723nm	4.203.537
724nm	4.086.315
725nm	3.973.864
726nm	3.859.698
727nm	3.740.361
728nm	3.623.257
729nm	3.515.214
730nm	3.422.796
731nm	3.334.905
732nm	3.247.557
733nm	3.158.489
734nm	3.071.008
735nm	2.988.476
736nm	2.907.019
737nm	2.821.583
738nm	2.731.974
739nm	2.640.028
740nm	2.552.833
741nm	2.470.810
742nm	2.396.107
743nm	2.328.115
744nm	2.271.832
745nm	2.217.915
746nm	2.159.202
747nm	2.092.103
748nm	2.024.750
749nm	1.968.306
750nm	1.918.177
751nm	1.870.409
752nm	1.819.334
753nm	1.767.120
754nm	1.715.142
755nm	1.661.547
756nm	1.604.971
757nm	1.549.523
758nm	1.497.222
759nm	1.449.896
760nm	1.405.458
761nm	1.364.329
762nm	1.326.583
763nm	1.290.364

764nm	1.249.370
765nm	1.207.080
766nm	1.168.144
767nm	1.135.160
768nm	1.103.843
769nm	1.070.745
770nm	1.036.045
771nm	0.998884
772nm	0.968670
773nm	0.944319
774nm	0.922375
775nm	0.895852
776nm	0.868588
777nm	0.852631
778nm	0.845019
779nm	0.845019
780nm	0.845019