

Model Name	CV600
Serial Number	16L00993
Time	2022/03/22_20:30:54
Memo	
LUX	708.482.117
fc	65.844.063
CCT	2.912.000.000
Duv	-0.000286
I-Time	16.000.000.000
X	774.159.607
Y	708.482.117
Z	265.418.213
x	0.442868
y	0.405296
u'	0.253872
v'	0.522752
LambdaP	633.000.000
LambdaPValue	15.163.585
CRI	97.831.017
R1	99.316.772
R2	99.602.837
R3	98.560.822
R4	98.557.617
R5	99.662.178
R6	97.728.775
R7	96.409.767
R8	92.809.319
R9	83.871.956
R10	98.467.697
R11	96.522.339
R12	93.590.508
R13	99.722.710
R14	98.482.948
R15	96.602.341
TLCI	96.882.980
TLMF-A	79.372.490
SSI-A	87.867.371
Rf	95.793.709
Rg	100.807.419
IRR	2.619.736
380nm	0.022052
381nm	0.022052
382nm	0.022052
383nm	0.021914
384nm	0.021155
385nm	0.019773
386nm	0.018401
387nm	0.018018
388nm	0.018624
389nm	0.019746
390nm	0.020892
391nm	0.021786
392nm	0.021629



©2022 www.sferics.shop

393nm	0.020420	
394nm	0.019077	
395nm	0.018721	
396nm	0.019406	
397nm	0.021735	
398nm	0.025362	
399nm	0.029951	
400nm	0.033888	
401nm	0.037171	
402nm	0.041318	
403nm	0.046941	
404nm	0.054327	
405nm	0.063175	
406nm	0.073240	
407nm	0.085889	
408nm	0.101117	
409nm	0.118997	
410nm	0.139257	
411nm	0.160970	
412nm	0.185384	
413nm	0.212638	
414nm	0.242734	
415nm	0.277079	
416nm	0.314520	
417nm	0.356137	
418nm	0.401700	
419nm	0.450840	
420nm	0.507221	
421nm	0.570124	
422nm	0.640807	
423nm	0.721303	
424nm	0.809834	
425nm	0.907061	
426nm		1.007.540
427nm		1.111.525
428nm		1.226.422
429nm		1.350.894
430nm		1.488.063
431nm		1.632.449
432nm		1.784.052
433nm		1.952.518
434nm		2.135.248
435nm		2.336.467
436nm		2.550.594
437nm		2.776.385
438nm		3.021.245
439nm		3.280.205
440nm		3.555.388
441nm		3.840.303
442nm		4.132.481
443nm		4.423.180
444nm		4.705.223
445nm		4.970.345

446nm	5.199.026
447nm	5.393.308
448nm	5.523.583
449nm	5.601.309
450nm	5.616.722
451nm	5.569.911
452nm	5.475.555
453nm	5.328.235
454nm	5.159.048
455nm	4.968.201
456nm	4.771.771
457nm	4.576.438
458nm	4.392.533
459nm	4.223.989
460nm	4.073.888
461nm	3.944.974
462nm	3.832.424
463nm	3.739.878
464nm	3.656.998
465nm	3.584.518
466nm	3.518.524
467nm	3.456.073
468nm	3.401.884
469nm	3.355.238
470nm	3.318.630
471nm	3.294.344
472nm	3.280.293
473nm	3.279.938
474nm	3.287.328
475nm	3.306.958
476nm	3.343.410
477nm	3.394.894
478nm	3.466.412
479nm	3.549.322
480nm	3.645.303
481nm	3.747.680
482nm	3.854.557
483nm	3.967.045
484nm	4.082.577
485nm	4.202.411
486nm	4.325.202
487nm	4.450.688
488nm	4.577.074
489nm	4.702.916
490nm	4.831.478
491nm	4.965.667
492nm	5.103.915
493nm	5.233.489
494nm	5.352.014
495nm	5.465.368
496nm	5.584.797
497nm	5.707.821
498nm	5.823.865

499nm	5.931.168
500nm	6.025.913
501nm	6.113.357
502nm	6.191.537
503nm	6.264.293
504nm	6.332.754
505nm	6.402.289
506nm	6.475.350
507nm	6.550.089
508nm	6.622.065
509nm	6.690.777
510nm	6.756.228
511nm	6.819.450
512nm	6.879.802
513nm	6.938.775
514nm	6.995.815
515nm	7.051.350
516nm	7.105.576
517nm	7.158.294
518nm	7.210.221
519nm	7.262.882
520nm	7.317.761
521nm	7.372.718
522nm	7.421.107
523nm	7.462.195
524nm	7.502.007
525nm	7.546.027
526nm	7.597.768
527nm	7.656.143
528nm	7.719.830
529nm	7.781.267
530nm	7.837.661
531nm	7.889.140
532nm	7.939.595
533nm	7.990.301
534nm	8.043.435
535nm	8.098.577
536nm	8.151.118
537nm	8.199.742
538nm	8.258.209
539nm	8.332.959
540nm	8.414.282
541nm	8.478.315
542nm	8.523.382
543nm	8.567.385
544nm	8.621.002
545nm	8.675.574
546nm	8.721.381
547nm	8.760.316
548nm	8.801.454
549nm	8.846.675
550nm	8.895.550
551nm	8.946.239

552nm	9.001.961
553nm	9.061.705
554nm	9.122.981
555nm	9.180.447
556nm	9.234.965
557nm	9.292.290
558nm	9.354.190
559nm	9.416.989
560nm	9.477.418
561nm	9.530.167
562nm	9.575.447
563nm	9.616.102
564nm	9.661.181
565nm	9.712.738
566nm	9.767.412
567nm	9.821.468
568nm	9.873.530
569nm	9.923.936
570nm	9.976.067
571nm	10.033.416
572nm	10.095.709
573nm	10.158.772
574nm	10.220.949
575nm	10.285.413
576nm	10.352.951
577nm	10.433.999
578nm	10.527.430
579nm	10.624.868
580nm	10.710.653
581nm	10.786.495
582nm	10.865.769
583nm	10.954.165
584nm	11.052.390
585nm	11.155.447
586nm	11.255.840
587nm	11.349.194
588nm	11.438.995
589nm	11.533.201
590nm	11.631.713
591nm	11.730.605
592nm	11.833.506
593nm	11.951.562
594nm	12.083.590
595nm	12.212.399
596nm	12.327.313
597nm	12.427.792
598nm	12.525.936
599nm	12.629.035
600nm	12.741.853
601nm	12.861.353
602nm	12.977.659
603nm	13.091.403
604nm	13.211.105

605nm	13.339.263
606nm	13.472.324
607nm	13.604.764
608nm	13.732.068
609nm	13.854.545
610nm	13.968.262
611nm	14.077.298
612nm	14.174.794
613nm	14.262.491
614nm	14.344.156
615nm	14.428.878
616nm	14.515.307
617nm	14.595.661
618nm	14.667.405
619nm	14.733.668
620nm	14.798.115
621nm	14.857.465
622nm	14.911.545
623nm	14.950.953
624nm	14.979.274
625nm	15.000.192
626nm	15.024.103
627nm	15.051.332
628nm	15.079.067
629nm	15.104.650
630nm	15.126.900
631nm	15.145.448
632nm	15.162.669
633nm	15.163.585
634nm	15.136.175
635nm	15.088.607
636nm	15.045.338
637nm	15.012.038
638nm	14.970.994
639nm	14.912.861
640nm	14.842.882
641nm	14.771.733
642nm	14.702.659
643nm	14.637.628
644nm	14.577.659
645nm	14.517.674
646nm	14.444.654
647nm	14.355.640
648nm	14.246.445
649nm	14.129.539
650nm	14.006.028
651nm	13.882.119
652nm	13.749.034
653nm	13.606.961
654nm	13.465.676
655nm	13.333.755
656nm	13.197.947
657nm	13.049.019

658nm	12.890.100
659nm	12.734.118
660nm	12.572.249
661nm	12.401.531
662nm	12.227.937
663nm	12.060.296
664nm	11.897.378
665nm	11.733.159
666nm	11.564.400
667nm	11.392.531
668nm	11.222.109
669nm	11.056.234
670nm	10.892.863
671nm	10.726.792
672nm	10.551.207
673nm	10.368.103
674nm	10.178.958
675nm	9.990.715
676nm	9.803.317
677nm	9.615.200
678nm	9.423.637
679nm	9.234.687
680nm	9.064.684
681nm	8.910.484
682nm	8.754.875
683nm	8.585.327
684nm	8.411.949
685nm	8.240.903
686nm	8.064.077
687nm	7.882.789
688nm	7.706.094
689nm	7.539.851
690nm	7.378.881
691nm	7.217.488
692nm	7.054.413
693nm	6.899.476
694nm	6.755.906
695nm	6.624.883
696nm	6.494.667
697nm	6.346.259
698nm	6.183.039
699nm	6.022.439
700nm	5.880.342
701nm	5.749.748
702nm	5.616.375
703nm	5.483.539
704nm	5.354.207
705nm	5.226.780
706nm	5.101.960
707nm	4.980.577
708nm	4.856.970
709nm	4.727.804
710nm	4.589.796

711nm	4.452.072
712nm	4.327.221
713nm	4.216.490
714nm	4.114.620
715nm	4.011.970
716nm	3.911.319
717nm	3.811.264
718nm	3.708.633
719nm	3.602.396
720nm	3.496.517
721nm	3.396.263
722nm	3.301.966
723nm	3.214.484
724nm	3.126.513
725nm	3.034.810
726nm	2.946.122
727nm	2.865.807
728nm	2.788.637
729nm	2.709.369
730nm	2.636.027
731nm	2.573.025
732nm	2.513.641
733nm	2.444.776
734nm	2.368.464
735nm	2.296.824
736nm	2.231.751
737nm	2.169.870
738nm	2.105.243
739nm	2.041.608
740nm	1.981.412
741nm	1.921.446
742nm	1.865.272
743nm	1.814.865
744nm	1.770.667
745nm	1.724.544
746nm	1.675.352
747nm	1.623.858
748nm	1.573.129
749nm	1.530.499
750nm	1.490.625
751nm	1.446.979
752nm	1.398.933
753nm	1.352.642
754nm	1.312.948
755nm	1.274.655
756nm	1.236.740
757nm	1.201.563
758nm	1.169.470
759nm	1.140.122
760nm	1.109.294
761nm	1.073.617
762nm	1.037.922
763nm	1.005.510

764nm	0.978243
765nm	0.950027
766nm	0.918569
767nm	0.889049
768nm	0.861802
769nm	0.833614
770nm	0.805756
771nm	0.782278
772nm	0.763869
773nm	0.745611
774nm	0.725285
775nm	0.704314
776nm	0.682661
777nm	0.666925
778nm	0.659373
779nm	0.659373
780nm	0.659373