

Model Name	CV600
Serial Number	16L00993
Time	2022/03/23_21:43:32
Memo	
LUX	988.522.583
fc	91.870.125
CCT	4.251.000.000
Duv	-0.006141
I-Time	9.600.000.000
X	1.020.256.287
Y	988.522.583
Z	773.405.762
x	0.366710
y	0.355304
u'	0.224623
v'	0.489682
LambdaP	455.000.000
LambdaPValue	20.790.257
CRI	96.018.799
R1	97.625.572
R2	98.005.836
R3	98.040.169
R4	96.236.778
R5	96.239.845
R6	93.776.596
R7	94.510.353
R8	93.715.210
R9	88.891.899
R10	97.697.067
R11	96.298.798
R12	74.317.947
R13	98.202.057
R14	98.612.175
R15	97.036.301
TLCI	95.173.363
TLMF-A	1.814.191
SSI-A	56.828.434
Rf	89.801.064
Rg	99.617.226
IRR	3.559.740
380nm	0.026804
381nm	0.026804
382nm	0.026804
383nm	0.026151
384nm	0.024626
385nm	0.022229
386nm	0.019987
387nm	0.018494
388nm	0.017750
389nm	0.018316
390nm	0.019948
391nm	0.022365
392nm	0.023851



SFERICS®

©2022 www.sferics.shop

393nm	0.024277
394nm	0.024480
395nm	0.025541
396nm	0.027493
397nm	0.030562
398nm	0.034448
399nm	0.039066
400nm	0.043565
401nm	0.047946
402nm	0.052655
403nm	0.057837
404nm	0.064207
405nm	0.073682
406nm	0.086186
407nm	0.101575
408nm	0.117855
409nm	0.135265
410nm	0.157626
411nm	0.184620
412nm	0.217714
413nm	0.254478
414nm	0.294913
415nm	0.341831
416nm	0.393873
417nm	0.452234
418nm	0.515152
419nm	0.582018
420nm	0.660898
421nm	0.752506
422nm	0.858763
423nm	0.980767
424nm	1.115.051
425nm	1.270.377
426nm	1.443.831
427nm	1.636.002
428nm	1.857.861
429nm	2.101.966
430nm	2.380.993
431nm	2.688.390
432nm	3.024.156
433nm	3.407.506
434nm	3.826.441
435nm	4.297.451
436nm	4.817.101
437nm	5.382.288
438nm	6.029.882
439nm	6.742.179
440nm	7.541.767
441nm	8.429.952
442nm	9.395.394
443nm	10.464.639
444nm	11.598.172
445nm	12.802.691

446nm	14.050.250
447nm	15.325.691
448nm	16.560.396
449nm	17.709.185
450nm	18.735.201
451nm	19.557.758
452nm	20.200.859
453nm	20.581.102
454nm	20.788.185
455nm	20.790.257
456nm	20.570.080
457nm	20.180.557
458nm	19.602.047
459nm	18.948.479
460nm	18.219.061
461nm	17.461.863
462nm	16.700.453
463nm	15.958.921
464nm	15.250.898
465nm	14.588.239
466nm	13.993.105
467nm	13.455.292
468nm	12.974.162
469nm	12.508.557
470nm	12.060.340
471nm	11.624.083
472nm	11.195.485
473nm	10.782.183
474nm	10.381.235
475nm	10.001.146
476nm	9.652.371
477nm	9.332.055
478nm	9.057.072
479nm	8.812.538
480nm	8.610.472
481nm	8.445.695
482nm	8.313.141
483nm	8.226.339
484nm	8.167.397
485nm	8.142.553
486nm	8.133.417
487nm	8.138.026
488nm	8.167.673
489nm	8.215.202
490nm	8.285.695
491nm	8.365.582
492nm	8.456.545
493nm	8.563.328
494nm	8.681.972
495nm	8.810.240
496nm	8.937.730
497nm	9.065.837
498nm	9.198.650

499nm	9.336.396
500nm	9.474.365
501nm	9.608.491
502nm	9.739.799
503nm	9.872.884
504nm	10.008.565
505nm	10.154.282
506nm	10.308.754
507nm	10.464.507
508nm	10.608.787
509nm	10.741.792
510nm	10.871.391
511nm	11.001.871
512nm	11.130.150
513nm	11.254.948
514nm	11.373.855
515nm	11.486.641
516nm	11.593.750
517nm	11.694.669
518nm	11.792.503
519nm	11.886.250
520nm	11.978.253
521nm	12.067.799
522nm	12.154.317
523nm	12.238.380
524nm	12.311.821
525nm	12.375.621
526nm	12.429.737
527nm	12.483.025
528nm	12.537.867
529nm	12.600.959
530nm	12.672.342
531nm	12.749.516
532nm	12.825.665
533nm	12.890.261
534nm	12.933.324
535nm	12.957.758
536nm	12.989.816
537nm	13.040.341
538nm	13.102.029
539nm	13.158.080
540nm	13.210.029
541nm	13.264.128
542nm	13.319.067
543nm	13.359.631
544nm	13.384.125
545nm	13.401.658
546nm	13.427.332
547nm	13.460.886
548nm	13.495.341
549nm	13.527.559
550nm	13.550.676
551nm	13.564.950

552nm	13.581.755
553nm	13.609.444
554nm	13.649.805
555nm	13.694.457
556nm	13.740.848
557nm	13.783.927
558nm	13.822.422
559nm	13.852.562
560nm	13.877.592
561nm	13.894.561
562nm	13.907.363
563nm	13.914.959
564nm	13.918.909
565nm	13.921.959
566nm	13.933.442
567nm	13.954.751
568nm	13.975.734
569nm	13.987.029
570nm	14.000.434
571nm	14.031.603
572nm	14.077.880
573nm	14.121.084
574nm	14.155.543
575nm	14.195.286
576nm	14.246.699
577nm	14.308.952
578nm	14.371.828
579nm	14.431.564
580nm	14.485.419
581nm	14.530.681
582nm	14.567.138
583nm	14.600.615
584nm	14.651.521
585nm	14.723.840
586nm	14.795.738
587nm	14.848.432
588nm	14.886.397
589nm	14.929.480
590nm	14.979.503
591nm	15.032.738
592nm	15.090.689
593nm	15.159.392
594nm	15.236.290
595nm	15.304.484
596nm	15.357.130
597nm	15.405.219
598nm	15.463.256
599nm	15.520.657
600nm	15.564.440
601nm	15.598.519
602nm	15.637.239
603nm	15.685.853
604nm	15.742.068

605nm	15.803.202
606nm	15.871.823
607nm	15.944.627
608nm	16.001.982
609nm	16.039.860
610nm	16.067.255
611nm	16.103.725
612nm	16.136.024
613nm	16.151.394
614nm	16.149.359
615nm	16.143.517
616nm	16.136.898
617nm	16.127.001
618nm	16.117.554
619nm	16.118.835
620nm	16.129.755
621nm	16.133.459
622nm	16.120.371
623nm	16.081.495
624nm	16.029.594
625nm	15.974.471
626nm	15.928.580
627nm	15.893.821
628nm	15.861.680
629nm	15.825.939
630nm	15.782.728
631nm	15.735.537
632nm	15.692.246
633nm	15.640.123
634nm	15.563.898
635nm	15.467.667
636nm	15.372.752
637nm	15.282.093
638nm	15.177.133
639nm	15.053.708
640nm	14.925.138
641nm	14.804.001
642nm	14.688.274
643nm	14.573.200
644nm	14.458.796
645nm	14.344.987
646nm	14.233.467
647nm	14.121.463
648nm	13.990.726
649nm	13.840.996
650nm	13.690.068
651nm	13.554.244
652nm	13.406.233
653nm	13.231.410
654nm	13.048.152
655nm	12.882.147
656nm	12.724.943
657nm	12.559.742

658nm	12.383.334
659nm	12.203.596
660nm	12.021.395
661nm	11.840.055
662nm	11.658.951
663nm	11.477.238
664nm	11.300.845
665nm	11.130.394
666nm	10.965.646
667nm	10.800.764
668nm	10.638.450
669nm	10.478.109
670nm	10.306.892
671nm	10.122.501
672nm	9.929.637
673nm	9.741.846
674nm	9.564.047
675nm	9.389.807
676nm	9.206.268
677nm	9.010.034
678nm	8.810.237
679nm	8.620.467
680nm	8.442.680
681nm	8.275.294
682nm	8.126.247
683nm	7.981.839
684nm	7.823.248
685nm	7.645.961
686nm	7.464.929
687nm	7.293.353
688nm	7.125.819
689nm	6.958.391
690nm	6.792.291
691nm	6.635.044
692nm	6.487.720
693nm	6.352.484
694nm	6.222.717
695nm	6.099.083
696nm	5.977.859
697nm	5.846.830
698nm	5.704.535
699nm	5.557.631
700nm	5.417.885
701nm	5.283.856
702nm	5.151.763
703nm	5.023.819
704nm	4.904.137
705nm	4.793.502
706nm	4.683.253
707nm	4.567.120
708nm	4.441.477
709nm	4.313.180
710nm	4.192.105

711nm	4.078.796
712nm	3.971.579
713nm	3.864.150
714nm	3.759.026
715nm	3.660.782
716nm	3.570.417
717nm	3.482.756
718nm	3.393.538
719nm	3.298.621
720nm	3.201.623
721nm	3.107.280
722nm	3.019.564
723nm	2.942.001
724nm	2.868.838
725nm	2.796.310
726nm	2.722.322
727nm	2.649.388
728nm	2.575.654
729nm	2.500.090
730nm	2.425.385
731nm	2.354.297
732nm	2.285.153
733nm	2.220.406
734nm	2.162.982
735nm	2.106.900
736nm	2.046.890
737nm	1.983.229
738nm	1.921.394
739nm	1.859.642
740nm	1.802.317
741nm	1.752.906
742nm	1.705.078
743nm	1.653.684
744nm	1.600.703
745nm	1.556.797
746nm	1.522.328
747nm	1.483.667
748nm	1.438.494
749nm	1.394.247
750nm	1.356.281
751nm	1.319.558
752nm	1.280.032
753nm	1.242.966
754nm	1.211.021
755nm	1.177.581
756nm	1.139.993
757nm	1.104.108
758nm	1.071.880
759nm	1.041.114
760nm	1.009.283
761nm	0.977562
762nm	0.949136
763nm	0.922820

764nm	0.899781
765nm	0.877230
766nm	0.851642
767nm	0.825978
768nm	0.803057
769nm	0.782289
770nm	0.756914
771nm	0.727044
772nm	0.699806
773nm	0.677749
774nm	0.663961
775nm	0.647525
776nm	0.626619
777nm	0.607766
778nm	0.598417
779nm	0.598417
780nm	0.598417