

Model Name CV600  
 Serial Number 16L00993  
 Time 2022/03/30\_08:21:41  
 Memo  
 LUX 4.020.065.430  
 fc 373.612.030  
 CCT 2.575.000.000  
 Duv 0.004219  
 I-Time 2.800.000.000  
 X 4.511.797.852  
 Y 4.020.065.430  
 Z 902.488.831  
 x 0.478231  
 y 0.426109  
 u' 0.267286  
 v' 0.535848  
 LambdaP 635.000.000  
 LambdaPValue 96.460.426  
 CRI 96.079.277  
 R1 95.957.100  
 R2 96.558.098  
 R3 96.429.840  
 R4 98.733.849  
 R5 96.221.062  
 R6 97.761.230  
 R7 97.014.442  
 R8 89.958.557  
 R9 75.520.058  
 R10 92.121.597  
 R11 98.236.061  
 R12 91.511.024  
 R13 96.039.787  
 R14 97.440.170  
 R15 91.797.012  
 TLCI 95.755.760  
 TLMF-A 4.537.966  
 SSI-A 84.075.752  
 Rf 95.084.419  
 Rg 97.093.575  
 IRR 15.294.015  
 380nm 0.191527  
 381nm 0.191527  
 382nm 0.191527  
 383nm 0.190636  
 384nm 0.185486  
 385nm 0.176077  
 386nm 0.168849  
 387nm 0.172730  
 388nm 0.187719  
 389nm 0.200220  
 390nm 0.203568  
 391nm 0.200536  
 392nm 0.206934



©2022 [www.sferics.shop](http://www.sferics.shop)

393nm	0.223864
394nm	0.245716
395nm	0.263203
396nm	0.275984
397nm	0.278956
398nm	0.273645
399nm	0.265013
400nm	0.266978
401nm	0.279540
402nm	0.301453
403nm	0.327408
404nm	0.355061
405nm	0.373451
406nm	0.381906
407nm	0.388679
408nm	0.404663
409nm	0.429718
410nm	0.455335
411nm	0.478214
412nm	0.499844
413nm	0.524378
414nm	0.551816
415nm	0.599870
416nm	0.669545
417nm	0.767442
418nm	0.889716
419nm	1.033.806
420nm	1.206.534
421nm	1.397.713
422nm	1.614.465
423nm	1.881.766
424nm	2.194.589
425nm	2.575.817
426nm	3.007.956
427nm	3.493.276
428nm	4.085.295
429nm	4.763.110
430nm	5.570.830
431nm	6.477.747
432nm	7.483.860
433nm	8.587.627
434nm	9.740.521
435nm	10.932.580
436nm	12.101.422
437nm	13.242.758
438nm	14.240.340
439nm	15.084.889
440nm	15.716.764
441nm	16.117.805
442nm	16.314.837
443nm	16.258.194
444nm	16.058.519
445nm	15.702.324

446nm	15.256.274
447nm	14.754.095
448nm	14.244.646
449nm	13.784.286
450nm	13.379.997
451nm	13.023.435
452nm	12.700.881
453nm	12.421.288
454nm	12.164.636
455nm	11.924.980
456nm	11.660.726
457nm	11.364.863
458nm	11.051.779
459nm	10.751.001
460nm	10.468.314
461nm	10.220.171
462nm	10.002.706
463nm	9.842.482
464nm	9.728.765
465nm	9.671.458
466nm	9.676.169
467nm	9.728.736
468nm	9.852.297
469nm	10.021.556
470nm	10.247.157
471nm	10.529.116
472nm	10.854.771
473nm	11.219.336
474nm	11.591.517
475nm	11.980.818
476nm	12.403.661
477nm	12.858.288
478nm	13.358.438
479nm	13.886.470
480nm	14.454.810
481nm	15.061.104
482nm	15.700.708
483nm	16.379.616
484nm	17.078.602
485nm	17.802.788
486nm	18.539.625
487nm	19.287.228
488nm	20.029.465
489nm	20.760.466
490nm	21.490.391
491nm	22.237.488
492nm	22.999.214
493nm	23.750.170
494nm	24.483.116
495nm	25.193.413
496nm	25.893.579
497nm	26.575.203
498nm	27.224.190

499nm	27.843.472
500nm	28.435.406
501nm	29.020.304
502nm	29.592.390
503nm	30.150.518
504nm	30.695.547
505nm	31.230.030
506nm	31.761.181
507nm	32.284.981
508nm	32.802.200
509nm	33.307.034
510nm	33.783.596
511nm	34.234.344
512nm	34.658.543
513nm	35.074.841
514nm	35.494.839
515nm	35.940.075
516nm	36.410.618
517nm	36.870.712
518nm	37.305.374
519nm	37.705.242
520nm	38.089.211
521nm	38.455.818
522nm	38.812.149
523nm	39.163.479
524nm	39.524.094
525nm	39.898.621
526nm	40.296.570
527nm	40.712.677
528nm	41.146.267
529nm	41.589.382
530nm	42.034.466
531nm	42.462.288
532nm	42.867.725
533nm	43.244.362
534nm	43.604.412
535nm	43.952.244
536nm	44.298.996
537nm	44.651.283
538nm	45.023.144
539nm	45.413.372
540nm	45.799.824
541nm	46.143.280
542nm	46.441.982
543nm	46.728.077
544nm	47.025.925
545nm	47.308.414
546nm	47.560.162
547nm	47.786.346
548nm	48.017.365
549nm	48.259.052
550nm	48.508.205
551nm	48.759.789

552nm	49.035.301
553nm	49.335.629
554nm	49.674.072
555nm	50.038.147
556nm	50.420.509
557nm	50.796.623
558nm	51.156.986
559nm	51.540.394
560nm	51.958.206
561nm	52.390.446
562nm	52.794.750
563nm	53.171.421
564nm	53.540.977
565nm	53.923.580
566nm	54.383.533
567nm	54.920.280
568nm	55.503.040
569nm	56.064.762
570nm	56.647.449
571nm	57.294.903
572nm	58.011.780
573nm	58.760.025
574nm	59.513.515
575nm	60.262.192
576nm	61.002.090
577nm	61.787.220
578nm	62.633.114
579nm	63.481.144
580nm	64.244.171
581nm	64.917.450
582nm	65.564.194
583nm	66.228.294
584nm	66.954.468
585nm	67.738.129
586nm	68.458.855
587nm	69.062.744
588nm	69.568.237
589nm	70.092.773
590nm	70.644.653
591nm	71.207.481
592nm	71.786.736
593nm	72.406.921
594nm	73.050.644
595nm	73.588.562
596nm	73.994.019
597nm	74.338.242
598nm	74.742.981
599nm	75.230.644
600nm	75.753.426
601nm	76.279.686
602nm	76.765.282
603nm	77.236.763
604nm	77.777.664

605nm	78.411.469
606nm	79.110.413
607nm	79.818.268
608nm	80.538.803
609nm	81.265.213
610nm	81.997.726
611nm	82.730.820
612nm	83.421.585
613nm	84.054.329
614nm	84.671.692
615nm	85.345.818
616nm	86.079.826
617nm	86.816.551
618nm	87.562.958
619nm	88.407.562
620nm	89.335.030
621nm	90.185.829
622nm	90.882.881
623nm	91.447.884
624nm	92.004.173
625nm	92.555.664
626nm	93.110.580
627nm	93.645.844
628nm	94.154.106
629nm	94.668.289
630nm	95.222.603
631nm	95.729.607
632nm	96.107.224
633nm	96.315.758
634nm	96.424.454
635nm	96.460.426
636nm	96.428.627
637nm	96.325.623
638nm	96.135.773
639nm	95.882.492
640nm	95.591.034
641nm	95.271.759
642nm	94.853.668
643nm	94.343.124
644nm	93.788.330
645nm	93.247.734
646nm	92.653.221
647nm	91.984.604
648nm	91.260.307
649nm	90.539.352
650nm	89.788.437
651nm	88.995.186
652nm	88.054.443
653nm	87.000.587
654nm	85.895.569
655nm	84.847.824
656nm	83.859.375
657nm	82.874.840

658nm	81.841.499
659nm	80.755.394
660nm	79.615.273
661nm	78.473.770
662nm	77.362.999
663nm	76.284.363
664nm	75.212.547
665nm	74.116.676
666nm	73.074.615
667nm	72.110.023
668nm	71.174.828
669nm	70.190.079
670nm	69.141.617
671nm	68.076.218
672nm	66.994.568
673nm	65.912.796
674nm	64.832.870
675nm	63.758.301
676nm	62.703.793
677nm	61.668.610
678nm	60.653.618
679nm	59.664.650
680nm	58.753.429
681nm	57.896.595
682nm	57.036.739
683nm	56.119.267
684nm	55.161.106
685nm	54.204.857
686nm	53.258.377
687nm	52.284.977
688nm	51.249.660
689nm	50.192.348
690nm	49.175.579
691nm	48.248.070
692nm	47.370.007
693nm	46.532.417
694nm	45.717.918
695nm	44.902.504
696nm	44.067.833
697nm	43.174.622
698nm	42.246.647
699nm	41.311.520
700nm	40.416.275
701nm	39.575.325
702nm	38.744.663
703nm	37.890.766
704nm	37.019.455
705nm	36.168.262
706nm	35.362.495
707nm	34.576.492
708nm	33.766.766
709nm	32.929.554
710nm	32.078.537

711nm	31.254.881
712nm	30.511.126
713nm	29.801.714
714nm	29.064.699
715nm	28.299.738
716nm	27.574.913
717nm	26.920.576
718nm	26.281.187
719nm	25.625.126
720nm	24.976.236
721nm	24.378.687
722nm	23.833.324
723nm	23.344.065
724nm	22.845.291
725nm	22.310.358
726nm	21.782.890
727nm	21.304.842
728nm	20.884.041
729nm	20.474.989
730nm	20.092.621
731nm	19.742.569
732nm	19.407.579
733nm	19.080.482
734nm	18.777.788
735nm	18.447.853
736nm	18.072.025
737nm	17.666.529
738nm	17.291.592
739nm	16.943.371
740nm	16.612.154
741nm	16.303.123
742nm	16.026.787
743nm	15.762.379
744nm	15.492.621
745nm	15.205.888
746nm	14.906.648
747nm	14.614.983
748nm	14.331.082
749nm	14.047.951
750nm	13.753.885
751nm	13.445.755
752nm	13.117.305
753nm	12.765.569
754nm	12.373.032
755nm	11.953.495
756nm	11.513.335
757nm	11.076.526
758nm	10.650.293
759nm	10.292.276
760nm	9.994.567
761nm	9.743.601
762nm	9.532.183
763nm	9.383.369



764nm	9.331.451
765nm	9.310.424
766nm	9.287.406
767nm	9.271.534
768nm	9.272.943
769nm	9.275.568
770nm	9.238.507
771nm	9.164.533
772nm	9.067.602
773nm	8.948.023
774nm	8.803.481
775nm	8.657.263
776nm	8.514.677
777nm	8.424.562
778nm	8.380.491
779nm	8.380.491
780nm	8.380.491