

IESNA91
[MANUFAC] Pi Power Solutions Co., LTD
[LUMINAIRE] PP-CPL-M6060-40
[_CHANGED] file converted from LDT by IES Viewer 3.6 (C) Andrey Legotin
TILT=NONE
1 4800 4.8 37 12 1 2 0.615 0.615 0.025
1 1 40
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115
120
125 130 135 140 145 150 155 160 165 170 175 180
0 30 60 90 120 150 180 210 240 270 300 330
340.3112 339.6902 334.4437 326.4556 315.7141 302.3199 286.4322 268.1826
247.5601 224.8542 200.1476 173.8299 146.1591 117.7877 89.1877 61.4966
35.6592
12.7233 0.9307 0.5098 0.4504 0.5005 0.5709 0.6601 0.7601 0.8603 0.9713
1.0715
1.1607 1.2812 1.3609 1.422 1.4611 1.4923 1.5016 1.5016 1.4014
340.3112 337.7975 332.4025 324.2625 313.3412 299.8265 283.7496 265.2889
244.4864 221.6508 196.844 170.3559 142.5647 114.0336 85.4336 57.8129
32.3054
10.0312 0 0 0 0.0797 0.2205 0.3505 0.4913 0.621 0.7508 0.8806 0.9918 1.1106
1.2108 1.2919 1.342 1.3811 1.4014 1.411 1.4014
340.3112 337.3375 332.1023 324.1122 313.371 300.0063 284.139 265.8989
245.3374 222.6721 198.0953 171.9074 144.4371 116.1357 87.5751 59.9153
34.1778
11.5531 0.6413 0.46 0.4099 0.46 0.5304 0.621 0.721 0.8102 0.9214 1.0214
1.1106 1.2108 1.2919 1.3609 1.4014 1.4312 1.4422 1.4515 1.4014
340.3112 336.8074 331.4405 323.2724 312.3902 298.8457 282.7674 264.3176
243.5653 220.681 195.9336 169.5049 141.784 113.3436 84.8517 57.3422 32.085
10.2409 0 0 0 0.0594 0.2002 0.3409 0.4707 0.6008 0.7305 0.851 0.9605 1.0918
1.192 1.2606 1.3218 1.3516 1.3811 1.3921 1.4014
340.3112 337.0374 331.8112 323.8619 313.2004 299.8859 284.0593 265.8896
245.3577 222.7332 198.1955 172.0169 144.5981 116.3674 87.9363 60.3455
34.6471
12.0429 0.6506 0.46 0.4003 0.4504 0.5304 0.621 0.7102 0.8102 0.9104 1.0214
1.1216 1.2215 1.3015 1.3609 1.411 1.4312 1.4515 1.4312 1.4014
340.3112 336.7761 331.4813 323.3614 312.5403 299.0756 283.088 264.7289
244.0064 221.2707 196.5937 170.2354 142.6052 114.1947 85.7841 58.2541
32.806
10.5615 0 0 0 0.0501 0.1799 0.3207 0.46 0.5802 0.7102 0.8305 0.9605 1.0715
1.1717 1.2421 1.2919 1.331 1.3609 1.3609 1.4014
340.3112 341.5814 338.2479 332.0522 323.072 311.3688 297.0234 280.1551
260.9436 239.4106 215.785 190.2477 163.098 134.8468 106.1063 77.6642
50.5252
25.7688 5.176 0.9214 0.6506 0.4412 0.2801 0.2097 0.2002 0.2503 0.3299
0.4302
0.5599 0.7007 0.8305 0.9918 1.1106 1.2215 1.3218 1.4014 1.4014
340.3112 340.0201 336.837 330.8695 322.1508 310.7087 296.6433 280.0848
261.2141 240.0412 216.8956 191.7884 165.0704 137.2197 108.7982 80.5472
53.4581 28.5311 7.2376 1.6925 1.2311 0.8916 0.6506 0.5208 0.4504 0.46
0.5005
0.5802 0.6804 0.7914 0.9214 1.0417 1.1419 1.2421 1.3218 1.3811 1.4014
340.3112 339.26 335.9862 329.8795 320.9791 309.437 295.2715 278.6127
259.603

238.3501 215.0139 189.8271 163.0775 135.1877 106.6755 78.3446 51.2262
26.5382
5.9767 0.8806 0.61 0.4003 0.241 0.1596 0.1596 0.2002 0.2706 0.3801 0.5005
0.6413 0.7806 0.9104 1.0214 1.1216 1.2108 1.2919 1.4014
340.3112 339.0787 335.9659 329.9889 321.2998 309.9671 295.9722 279.5043
260.7434 239.711 216.6358 191.6885 165.1393 137.4294 109.0985 80.9084
53.879
29.1318 7.7492 1.6722 1.2108 0.8806 0.6413 0.5005 0.4302 0.4302 0.4803
0.5506
0.6506 0.7711 0.8916 1.0104 1.1216 1.2215 1.2919 1.3609 1.4014
340.3112 338.9095 335.5951 329.4588 320.5585 308.9959 294.8413 278.1434
259.1227 237.8591 214.5241 189.3468 162.5975 134.717 106.2656 77.9552
50.9351
26.2693 5.7656 0.8415 0.5802 0.3801 0.2205 0.1408 0.1298 0.1799 0.2503
0.3598
0.4803 0.61 0.7508 0.8916 1.0214 1.1419 1.2215 1.2919 1.4014
340.3112 338.9692 335.8156 329.8293 321.0903 309.6778 295.6219 279.0837
260.2428 239.1307 215.9945 190.9174 164.279 136.4391 108.0175 79.7573
52.6479
27.771 6.6667 1.6314 1.181 0.8603 0.621 0.4803 0.4302 0.4209 0.4707 0.5411
0.6413 0.7508 0.8713 0.9918 1.1013 1.2013 1.2812 1.3609 1.4014