

IESNA91
[MANUFAC] Pi Power Solutions Co., LTD
[LUMINAIRE] PP-CPL-M30120-50 6000lm
[_CHANGED] file converted from LDT by IES Viewer 3.6 (C) Andrey Legotin
TILT=NONE
1 6100 6.1 37 8 1 2 1.2 0.3 0.025
1 1 50
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 45 90 135 180 225 270 315
332.8579 332.9475 328.3833 321.155 311.2848 298.8416 283.8863 266.5087
246.8983 225.1356 201.4103 176.0342 149.4073 122.0686 94.5387 67.7402
42.4552
19.4806 2.5224 2.2731 2.2224 2.2627 2.3433 2.4224 2.5134 2.603 2.703 2.803
2.8836 2.9731 3.0224 3.0836 3.1328 3.1537 3.1537 3.1537 3.1134
332.8579 330.5356 326.052 318.9341 309.1639 296.761 281.8655 264.5058
244.9162 223.1431 199.4282 173.982 147.2044 119.685 92.0671 65.1089 39.8313
17.2074 1.6418 1.6612 1.7418 1.8716 2.0119 2.1328 2.2731 2.3925 2.503
2.6328
2.7537 2.8433 2.9328 2.9925 3.0537 3.0731 3.0836 3.0836 3.1134
332.8579 329.955 325.8102 319.0744 309.7341 297.8222 283.4266 266.5684
247.3774 225.9655 202.5222 177.3849 150.9476 123.5402 95.8298 68.691
42.9044
19.3403 2.4731 2.2537 2.203 2.2537 2.3224 2.4134 2.4925 2.603 2.703 2.803
2.903 2.9925 3.0627 3.1134 3.1433 3.1537 3.1627 3.1537 3.1134
332.8579 329.455 325.4206 318.7729 309.5535 297.7222 283.3475 266.4595
247.258 225.755 202.1924 176.8655 150.0969 122.4581 94.579 67.3298 41.603
18.4089 1.6716 1.691 1.7612 1.891 2.0209 2.1627 2.303 2.4328 2.5537 2.6731
2.7836 2.8836 2.9627 3.0224 3.0627 3.0925 3.1134 3.1224 3.1134
332.8579 333.8684 330.2251 323.8684 314.7192 302.8968 288.452 271.4341
252.0147 230.3103 206.5566 180.97 154.0118 126.2417 98.1925 70.7253 44.7865
21.3328 3.4433 2.5925 2.3537 2.1328 2.0015 1.9313 1.9313 1.9522 2.0209
2.1328
2.2537 2.3836 2.5224 2.6537 2.7731 2.903 2.9925 3.0731 3.1134
332.8579 331.5266 327.943 321.7057 312.8162 301.2744 287.1699 270.4834
251.4923 230.27 207.0566 182.0208 155.5626 128.2044 100.5641 73.4164
47.5597
23.8761 4.9955 3.2224 2.8433 2.5433 2.3328 2.2134 2.1627 2.1731 2.2224
2.2925
2.403 2.503 2.6224 2.7224 2.8224 2.9224 3.003 3.0537 3.1134
332.8579 330.4057 326.6923 320.355 311.455 299.943 285.858 269.3117
250.4222
229.2506 206.1043 181.1491 154.8432 127.5432 99.9343 72.5955 46.6194
22.9343
4.1149 2.6224 2.3836 2.1731 2.0209 1.9612 1.9522 1.991 2.0821 2.1925 2.3134
2.4328 2.5537 2.6836 2.7925 2.903 2.9836 3.0328 3.1134
332.8579 329.8147 326.152 319.9042 311.1356 299.7938 285.9878 269.7013
251.1222 230.3103 207.5163 182.8611 156.8238 129.7954 102.4178 75.379
49.5626
25.7373 5.3567 3.2836 2.9134 2.6134 2.403 2.2836 2.2328 2.2537 2.303 2.403
2.4925 2.603 2.703 2.8134 2.9134 2.9925 3.0731 3.1328 3.1134