

IESNA91
[MANUFAC] Pi Power Solutions Co., LTD
[LUMINAIRE] PP-CPL-M30120-50 9000lm
[_CHANGED] file converted from LDT by IES Viewer 3.6 (C) Andrey Legotin
TILT=NONE
1 9000 9 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
332.8586 332.9483 328.3838 321.1553 311.2853 298.8424 283.8865 266.5086
246.8986 225.1355 201.4107 176.0349 149.407 122.068 94.5392 67.741 42.4549
19.4801 2.522 2.2725 2.2217 2.2621 2.3427 2.4219 2.5131 2.6027 2.7028
2.8029
2.8836 2.9733 3.0226 3.0838 3.1331 3.154 3.154 3.154 3.1137
332.8586 330.5353 326.0515 318.9336 309.1637 296.7612 281.865 264.5065
244.9159 223.1439 199.428 173.982 147.2047 119.6849 92.0665 65.1084 39.8312
17.2076 1.642 1.6614 1.7421 1.8721 2.0126 2.1321 2.2725 2.3921 2.5026
2.6326
2.7536 2.8433 2.9329 2.9927 3.0539 3.0734 3.0838 3.0838 3.1137
332.8586 329.9556 325.811 319.0741 309.7344 297.822 283.4263 266.5684
247.3782 225.9662 202.5223 177.3856 150.9474 123.5397 95.8301 68.6913
42.9046
19.3396 2.4727 2.2531 2.2023 2.2531 2.3218 2.413 2.4922 2.6027 2.7028
2.8029
2.903 2.9927 3.0629 3.1137 3.1436 3.154 3.163 3.154 3.1137
332.8586 329.4551 325.421 318.7737 309.5537 297.7219 283.3471 266.4593
247.2586 225.7556 202.1921 176.8656 150.0973 122.4579 94.5795 67.3301
41.6032
18.4088 1.6719 1.6913 1.7615 1.8915 2.0215 2.162 2.3024 2.4324 2.5534
2.6729
2.7835 2.8836 2.9628 3.0226 3.0629 3.0928 3.1137 3.1227 3.1137
332.8586 333.8686 330.226 323.8686 314.7188 302.8974 288.4525 271.4347
252.0144 230.3111 206.5564 180.9699 154.0118 126.2425 98.1923 70.7247
44.7871
21.3328 3.4439 2.5923 2.3532 2.1321 2.0021 1.9319 1.9319 1.9528 2.0215
2.1321
2.2531 2.3831 2.522 2.6535 2.773 2.903 2.9927 3.0734 3.1137
332.8586 331.5274 327.943 321.7067 312.8168 301.2748 287.1705 270.4829
251.4929 230.2707 207.0569 182.0202 155.5627 128.2043 100.5649 73.4171
47.5602 23.8757 4.9948 3.2228 2.8433 2.543 2.3323 2.2128 2.162 2.1724
2.2217
2.2919 2.4025 2.5026 2.6221 2.7223 2.8224 2.9225 3.0031 3.0539 3.1137
332.8586 330.4053 326.6925 320.3545 311.4556 299.9436 285.8587 269.3116
250.4217 229.2503 206.1051 181.1492 154.8426 127.5439 99.9344 72.5953
46.6189
22.9344 4.1148 2.6221 2.3831 2.1724 2.0215 1.9618 1.9528 1.9916 2.0828
2.1918
2.3129 2.4324 2.5534 2.6834 2.7925 2.903 2.9837 3.033 3.1137
332.8586 329.8151 326.1516 319.9048 311.1359 299.7942 285.9887 269.7015
251.1224 230.3111 207.5171 182.8614 156.8237 129.7955 102.4176 75.3788
49.5623 25.7374 5.3563 3.284 2.9135 2.6132 2.4025 2.283 2.2322 2.2531
2.3024

2.4025 2.4922 2.6027 2.7028 2.8134 2.9135 2.9927 3.0734 3.1331 3.1137