27311.IES

ITL Test Report #27311 - Catalogue Number R2726
Luminaire: Fabricated Metal Truncated Pyramidal Reflector, Stucco
Pattern Finish, Drop Glass Enclosure (Holophane Controlens)
Lamp: Clear 175-watt Metal Halide - M57PE-R175/U
Rated at 12,000 lumens
Mounting: Recessed

```
TILT=NONE
1.0  12000.0  1.0  37.0  9.0  1.0  1.0  0.95833  0.95833  0.0
1.0  1.0  210.0
0.0  5.0  10.0  15.0  20.0  25.0  30.0  35.0  40.0  45.0  50.0  55.0  60.0
65.0  70.0  75.0  80.0  85.0  90.0  95.0  100.0  105.0  110.0  115.0  120.0
125.0  130.0  135.0  140.0  145.0  150.0  155.0  160.0  165.0  170.0  175.0
180.0
0.0  22.5  45.0  67.5  90.0  112.5  135.0  157.5  180.0
3672.0  3510.0  3309.0  2992.0  2615.0  2230.0  1876.0  1535.0  1205.0  929.0
746.0  626.0  514.0  429.0  374.0  313.0  249.0  195.0  136.0  103.0  76.0
55.0  41.0  29.0  20.0  13.0  7.0  7.0  7.0  7.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3442.0  3197.0  2819.0  2434.0  2171.0  1897.0  1527.0  1219.0  954.0
747.0  606.0  498.0  415.0  355.0  295.0  236.0  183.0  130.0  97.0  70.0
49.0  35.0  23.0  15.0  9.0  6.0  7.0  7.0  7.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3480.0  3188.0  2837.0  2546.0  2334.0  2069.0  1724.0  1319.0  975.0
768.0  622.0  519.0  439.0  372.0  313.0  250.0  193.0  142.0  106.0  66.0
35.0  20.0  12.0  8.0  4.0  4.0  6.0  7.0  8.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3545.0  3335.0  3076.0  2802.0  2678.0  2383.0  2017.0  1596.0  1204.0
891.0  678.0  551.0  452.0  378.0  312.0  246.0  189.0  136.0  106.0  69.0
31.0  12.0  5.0  3.0  2.0  5.0  7.0  7.0  7.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3653.0  3547.0  3302.0  3060.0  3009.0  2671.0  2220.0  1714.0  1255.0
931.0  726.0  604.0  497.0  416.0  341.0  271.0  216.0  157.0  115.0  71.0
33.0  16.0  4.0  3.0  3.0  6.0  8.0  10.0  9.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3766.0  3681.0  3434.0  3215.0  3135.0  2807.0  2349.0  1849.0  1375.0
997.0  764.0  607.0  491.0  407.0  337.0  268.0  214.0  159.0  119.0  79.0
48.0  25.0  8.0  3.0  5.0  7.0  8.0  9.0  9.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3833.0  3776.0  3460.0  3162.0  3050.0  2766.0  2231.0  1634.0  1174.0
882.0  709.0  606.0  510.0  424.0  350.0  285.0  227.0  167.0  124.0  88.0
60.0  34.0  14.0  10.0  5.0  7.0  8.0  9.0  9.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3884.0  3795.0  3498.0  3267.0  3070.0  2768.0  2244.0  1690.0  1231.0
899.0  689.0  556.0  458.0  389.0  321.0  265.0  208.0  156.0  121.0  88.0
65.0  43.0  31.0  24.0  15.0  12.0  11.0  10.0  9.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
3672.0  3914.0  3728.0  3366.0  3114.0  2978.0  2613.0  2023.0  1498.0  1048.0
800.0  643.0  538.0  442.0  385.0  334.0  267.0  212.0  164.0  122.0  88.0
66.0  50.0  37.0  26.0  22.0  11.0  13.0  13.0  11.0  0.0  0.0  0.0  0.0  0.0
0.0  0.0
```