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IESNA:LM-63-1995
[DATE]01/05/99
[TEST]ITL48645
[MANUFAC]ESCO INTERNATIONAL, INC.
[LUMCAT]WP100ICEBZ-1
[LUMINAIRE]CAST METAL HOUSING, FABRICATED WHITE PAINTED METAL REFLECTOR
[MORE]WITH CLEAR PRISMATIC GLASS REFRACTOR.
[LAMP]ONE 100-WATT INDUCTIVELY COUPLED RECTANGULAR FLUORESCENT LAMP,
[MORE]OSRAM ICETRON 100/QT150, TILTED 45 DEGREES ABOUT THE LONG AXIS.
[BALLAST]SYLVANIA QT 1X150/120-240ICE
[_MOUNTING]WALL
[_PAINTREFL]85.6 %
[OTHER]TOTAL INPUT WATTS= 148.8 AT 120.0 VOLTS
TILT=NONE
 1  11000  1  73  9  1  1  1.2813  .4479  .6146
 1  1  148.8
 0  2.5  5  7.5  10  12.5  15  17.5  20  22.5  25  27.5  30  32.5  35  37.5  40
42.5  45  47.5  50  52.5  55  57.5  60  62.5  65
 67.5  70  72.5  75  77.5  80  82.5  85  87.5  90  92.5  95  97.5  100  102.5  105
107.5  110  112.5  115  117.5  120  122.5
 125  127.5  130  132.5  135  137.5  140  142.5  145  147.5  150  152.5  155  157.5
160  162.5  165  167.5  170  172.5  175
 177.5  180
 0  22.5  45  67.5  90  112.5  135  157.5  180
 1377 1440 1479 1532 1577 1612 1651 1693 1731 1758 1785 1806 1815 1809 1793 1767
1736 1699 1620 1558 1538 1529 1552 1574 1617 1657
 1669 1659 1657 1690 1713 1719 1724 1725 1714 1701 1684 1666 1647 1618 1583 1538
1490 1454 1388 1312 1228 1142 1044 955 863 753
 652 568 505 438 389 336 289 246 205 172 145 127 110 93 74 47 15 0 0 0 0
 1377 1437 1477 1521 1561 1595 1629 1666 1701 1727 1745 1765 1778 1777 1760 1738
1690 1633 1579 1521 1479 1460 1455 1479 1500 1542
 1563 1568 1565 1574 1596 1611 1619 1607 1590 1577 1556 1530 1510 1476 1442 1403
1364 1311 1242 1171 1092 1004 907 814 725 635 562
 501 447 393 343 300 258 218 183 157 136 118 102 86 63 35 9 0 0 0 0
 1377 1422 1456 1482 1512 1543 1562 1578 1598 1617 1628 1635 1638 1635 1620 1597
1554 1498 1439 1393 1334 1283 1244 1211 1181 1173
 1179 1189 1200 1210 1218 1212 1199 1186 1162 1134 1105 1076 1049 1017 986 948 902
852 784 722 663 603 543 490 441 397 359 323 289
 254 222 192 168 153 136 118 104 89 72 49 28 7 0 0 0 0 0
 1377 1401 1421 1434 1441 1448 1450 1450 1451 1448 1440 1429 1417 1398 1374 1346
1304 1246 1180 1120 1069 1018 965 911 853 798 743
 697 663 639 621 600 579 561 545 527 513 496 481 464 442 418 391 362 336 305 279 247
222 200 179 157 144 136 126 114 105 95 84 72
 60 46 29 16 5 2 1 0 0 0 0 0 0
 1377 1378 1374 1367 1355 1345 1326 1306 1283 1258 1226 1193 1161 1121 1078 1037 985
935 878 816 753 688 628 571 522 478 444 414
 387 363 336 301 268 232 203 179 166 160 152 145 136 127 117 108 96 87 78 71 63 57
51 46 41 37 32 29 26 22 18 14 12 9 8 5 3 2 1 0
 0 0 0 0 0
 1377 1354 1333 1304 1273 1241 1204 1165 1125 1081 1036 988 941 891 836 786 726 663
596 535 475 423 379 340 302 263 228 199 176
 155 136 113 97 85 76 72 71 72 68 65 61 56 51 46 41 37 34 32 29 26 25 22 20 17 16 14
12 11 9 8 6 5 4 2 2 2 1 0 0 0 0 0 0
 1377 1332 1291 1247 1198 1147 1099 1049 988 933 868 806 743 685 615 545 464 400 347
302 264 231 198 167 136 109 87 73 63 55 44 31
 23 19 17 16 16 17 16 15 14 14 13 13 12 11 10 10 10 9 8 8 8 7 7 5 5 5 4 4 4 2 2 2 2
2 1 0 0 0 0 0 0
 1377 1316 1259 1205 1148 1092 1025 962 888 817 747 685 617 552 471 400 328 267 233
201 168 131 98 82 72 64 53 42 35 29 21 6 2 1 0
 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 1377 1311 1249 1187 1127 1068 999 933 847 773 707 633 569 488 422 347 276 234 205
166 128 95 75 66 60 53 39 32 32 24 17 0 0 0 0 0
 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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