

PROJECTEURS

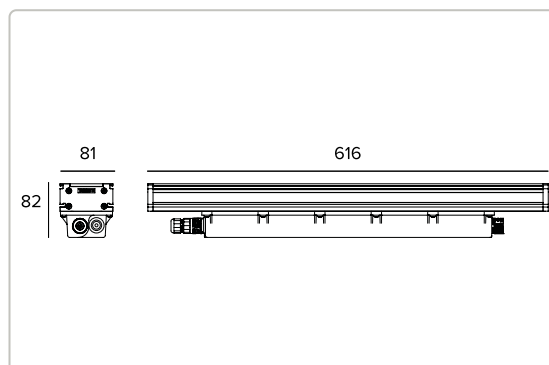
Jedi Projecteur - L. 616mm

Code
1E2633

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
3000K 80	Wall Washer	28W 2572lm

ALIMENTATION CONTRÔLE	COULEUR
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220-240Vac
ON-OFF



Les données sur le dessin sont exprimées en mm.



The diagram shows a light beam with a spread angle of 28°. The beam diameter at 1m is 0.55m, and at 3m it is 1.66m. The beam diameter at 5m is 2.77m. The beam diameter at 8.49m is 4.41m. The beam diameter at 12.97m is 6.61m. The beam diameter at 17.95m is 8.81m. The beam diameter at 22.93m is 11.01m. The beam diameter at 27.91m is 13.21m. The beam diameter at 32.89m is 15.41m. The beam diameter at 37.87m is 17.61m. The beam diameter at 42.85m is 19.81m. The beam diameter at 47.83m is 22.01m. The beam diameter at 52.81m is 24.21m. The beam diameter at 57.79m is 26.41m. The beam diameter at 62.77m is 28.61m. The beam diameter at 67.75m is 30.81m. The beam diameter at 72.73m is 33.01m. The beam diameter at 77.71m is 35.21m. The beam diameter at 82.69m is 37.41m. The beam diameter at 87.67m is 39.61m. The beam diameter at 92.65m is 41.81m. The beam diameter at 97.63m is 44.01m. The beam diameter at 102.61m is 46.21m. The beam diameter at 107.59m is 48.41m. The beam diameter at 112.57m is 50.61m. The beam diameter at 117.55m is 52.81m. The beam diameter at 122.53m is 55.01m. The beam diameter at 127.51m is 57.21m. The beam diameter at 132.49m is 59.41m. The beam diameter at 137.47m is 61.61m. The beam diameter at 142.45m is 63.81m. The beam diameter at 147.43m is 66.01m. The beam diameter at 152.41m is 68.21m. The beam diameter at 157.39m is 70.41m. The beam diameter at 162.37m is 72.61m. The beam diameter at 167.35m is 74.81m. The beam diameter at 172.33m is 77.01m. The beam diameter at 177.31m is 79.21m. The beam diameter at 182.29m is 81.41m. The beam diameter at 187.27m is 83.61m. The beam diameter at 192.25m is 85.81m. The beam diameter at 197.23m is 88.01m. The beam diameter at 202.21m is 90.21m. The beam diameter at 207.19m is 92.41m. The beam diameter at 212.17m is 94.61m. The beam diameter at 217.15m is 96.81m. The beam diameter at 222.13m is 99.01m. The beam diameter at 227.11m is 101.21m. The beam diameter at 232.09m is 103.41m. The beam diameter at 237.07m is 105.61m. The beam diameter at 242.05m is 107.81m. The beam diameter at 247.03m is 110.01m. The beam diameter at 252.01m is 112.21m. The beam diameter at 256.99m is 114.41m. The beam diameter at 261.97m is 116.61m. The beam diameter at 266.95m is 118.81m. The beam diameter at 271.93m is 121.01m. The beam diameter at 276.91m is 123.21m. The beam diameter at 281.89m is 125.41m. The beam diameter at 286.87m is 127.61m. The beam diameter at 291.85m is 129.81m. The beam diameter at 296.83m is 132.01m. The beam diameter at 301.81m is 134.21m. The beam diameter at 306.79m is 136.41m. The beam diameter at 311.77m is 138.61m. The beam diameter at 316.75m is 140.81m. The beam diameter at 321.73m is 143.01m. The beam diameter at 326.71m is 145.21m. The beam diameter at 331.69m is 147.41m. The beam diameter at 336.67m is 149.61m. The beam diameter at 341.65m is 151.81m. The beam diameter at 346.63m is 154.01m. The beam diameter at 351.61m is 156.21m. The beam diameter at 356.59m is 158.41m. The beam diameter at 361.57m is 160.61m. The beam diameter at 366.55m is 162.81m. The beam diameter at 371.53m is 165.01m. The beam diameter at 376.51m is 167.21m. The beam diameter at 381.49m is 169.41m. The beam diameter at 386.47m is 171.61m. The beam diameter at 391.45m is 173.81m. The beam diameter at 396.43m is 176.01m. The beam diameter at 401.41m is 178.21m. The beam diameter at 406.39m is 180.41m. The beam diameter at 411.37m is 182.61m. The beam diameter at 416.35m is 184.81m. The beam diameter at 421.33m is 187.01m. The beam diameter at 426.31m is 189.21m. The beam diameter at 431.29m is 191.41m. The beam diameter at 436.27m is 193.61m. The beam diameter at 441.25m is 195.81m. The beam diameter at 446.23m is 198.01m. The beam diameter at 451.21m is 200.21m. The beam diameter at 456.19m is 202.41m. The beam diameter at 461.17m is 204.61m. The beam diameter at 466.15m is 206.81m. The beam diameter at 471.13m is 209.01m. The beam diameter at 476.11m is 211.21m. The beam diameter at 481.09m is 213.41m. The beam diameter at 486.07m is 215.61m. The beam diameter at 491.05m is 217.81m. The beam diameter at 496.03m is 220.01m. The beam diameter at 501.01m is 222.21m. The beam diameter at 505.99m is 224.41m. The beam diameter at 510.97m is 226.61m. The beam diameter at 515.95m is 228.81m. The beam diameter at 520.93m is 231.01m. The beam diameter at 525.91m is 233.21m. The beam diameter at 530.89m is 235.41m. The beam diameter at 535.87m is 237.61m. The beam diameter at 540.85m is 239.81m. The beam diameter at 545.83m is 242.01m. The beam diameter at 550.81m is 244.21m. The beam diameter at 555.79m is 246.41m. The beam diameter at 560.77m is 248.61m. The beam diameter at 565.75m is 250.81m. The beam diameter at 570.73m is 253.01m. The beam diameter at 575.71m is 255.21m. The beam diameter at 580.69m is 257.41m. The beam diameter at 585.67m is 259.61m. The beam diameter at 590.65m is 261.81m. The beam diameter at 595.63m is 264.01m. The beam diameter at 600.61m is 266.21m. The beam diameter at 605.59m is 268.41m. The beam diameter at 610.57m is 270.61m. The beam diameter at 615.55m is 272.81m. The beam diameter at 620.53m is 275.01m. The beam diameter at 625.51m is 277.21m. The beam diameter at 630.49m is 279.41m. The beam diameter at 635.47m is 281.61m. The beam diameter at 640.45m is 283.81m. The beam diameter at 645.43m is 286.01m. The beam diameter at 650.41m is 288.21m. The beam diameter at 655.39m is 290.41m. The beam diameter at 660.37m is 292.61m. The beam diameter at 665.35m is 294.81m. The beam diameter at 670.33m is 297.01m. The beam diameter at 675.31m is 299.21m. The beam diameter at 680.29m is 301.41m. The beam diameter at 685.27m is 303.61m. The beam diameter at 690.25m is 305.81m. The beam diameter at 695.23m is 308.01m. The beam diameter at 700.21m is 310.21m. The beam diameter at 705.19m is 312.41m. The beam diameter at 710.17m is 314.61m. The beam diameter at 715.15m is 316.81m. The beam diameter at 720.13m is 319.01m. The beam diameter at 725.11m is 321.21m. The beam diameter at 730.09m is 323.41m. The beam diameter at 735.07m is 325.61m. The beam diameter at 740.05m is 327.81m. The beam diameter at 745.03m is 330.01m. The beam diameter at 750.01m is 332.21m. The beam diameter at 754.99m is 334.41m. The beam diameter at 759.97m is 336.61m. The beam diameter at 764.95m is 338.81m. The beam diameter at 769.93m is 341.01m. The beam diameter at 774.91m is 343.21m. The beam diameter at 779.89m is 345.41m. The beam diameter at 784.87m is 347.61m. The beam diameter at 789.85m is 349.81m. The beam diameter at 794.83m is 352.01m. The beam diameter at 799.81m is 354.21m. The beam diameter at 804.79m is 356.41m. The beam diameter at 809.77m is 358.61m. The beam diameter at 814.75m is 360.81m. The beam diameter at 819.73m is 363.01m. The beam diameter at 824.71m is 365.21m. The beam diameter at 829.69m is 367.41m. The beam diameter at 834.67m is 369.61m. The beam diameter at 839.65m is 371.81m. The beam diameter at 844.63m is 374.01m. The beam diameter at 849.61m is 376.21m. The beam diameter at 854.59m is 378.41m. The beam diameter at 859.57m is 380.61m. The beam diameter at 864.55m is 382.81m. The beam diameter at 869.53m is 385.01m. The beam diameter at 874.51m is 387.21m. The beam diameter at 879.49m is 389.41m. The beam diameter at 884.47m is 391.61m. The beam diameter at 889.45m is 393.81m. The beam diameter at 894.43m is 396.01m. The beam diameter at 899.41m is 398.21m. The beam diameter at 904.39m is 400.41m. The beam diameter at 909.37m is 402.61m. The beam diameter at 914.35m is 404.81m. The beam diameter at 919.33m is 407.01m. The beam diameter at 924.31m is 409.21m. The beam diameter at 929.29m is 411.41m. The beam diameter at 934.27m is 413.61m. The beam diameter at 939.25m is 415.81m. The beam diameter at 944.23m is 418.01m. The beam diameter at 949.21m is 420.21m. The beam diameter at 954.19m is 422.41m. The beam diameter at 959.17m is 424.61m. The beam diameter at 964.15m is 426.81m. The beam diameter at 969.13m is 429.01m. The beam diameter at 974.11m is 431.21m. The beam diameter at 979.09m is 433.41m. The beam diameter at 984.07m is 435.61m. The beam diameter at 989.05m is 437.81m. The beam diameter at 994.03m is 440.01m. The beam diameter at 999.01m is 442.21m. The beam diameter at 1003.99m is 444.41m. The beam diameter at 1008.97m is 446.61m. The beam diameter at 1013.95m is 448.81m. The beam diameter at 1018.93m is 451.01m. The beam diameter at 1023.91m is 453.21m. The beam diameter at 1028.89m is 455.41m. The beam diameter at 1033.87m is 457.61m. The beam diameter at 1038.85m is 459.81m. The beam diameter at 1043.83m is 462.01m. The beam diameter at 1048.81m is 464.21m. The beam diameter at 1053.79m is 466.41m. The beam diameter at 1058.77m is 468.61m. The beam diameter at 1063.75m is 470.81m. The beam diameter at 1068.73m is 473.01m. The beam diameter at 1073.71m is 475.21m. The beam diameter at 1078.69m is 477.41m. The beam diameter at 1083.67m is 479.61m. The beam diameter at 1088.65m is 481.81m. The beam diameter at 1093.63m is 484.01m. The beam diameter at 1098.61m is 486.21m. The beam diameter at 1103.59m is 488.41m. The beam diameter at 1108.57m is 490.61m. The beam diameter at 1113.55m is 492.81m. The beam diameter at 1118.53m is 495.01m. The beam diameter at 1123.51m is 497.21m. The beam diameter at 1128.49m is 499.41m. The beam diameter at 1133.47m is 501.61m. The beam diameter at 1138.45m is 503.81m. The beam diameter at 1143.43m is 506.01m. The beam diameter at 1148.41m is 508.21m. The beam diameter at 1153.39m is 510.41m. The beam diameter at 1158.37m is 512.61m. The beam diameter at 1163.35m is 514.81m. The beam diameter at 1168.33m is 517.01m. The beam diameter at 1173.31m is 519.21m. The beam diameter at 1178.29m is 521.41m. The beam diameter at 1183.27m is 523.61m. The beam diameter at 1188.25m is 525.81m. The beam diameter at 1193.23m is 528.01m. The beam diameter at 1198.21m is 530.21m. The beam diameter at 1203.19m is 532.41m. The beam diameter at 1208.17m is 534.61m. The beam diameter at 1213.15m is 536.81m. The beam diameter at 1218.13m is 539.01m. The beam diameter at 1223.11m is 541.21m. The beam diameter at 1228.09m is 543.41m. The beam diameter at 1233.07m is 545.61m. The beam diameter at 1238.05m is 547.81m. The beam diameter at 1243.03m is 550.01m. The beam diameter at 1248.01m is 552.21m. The beam diameter at 1252.99m is 554.41m. The beam diameter at 1257.97m is 556.61m. The beam diameter at 1262.95m is 558.81m. The beam diameter at 1267.93m is 561.01m. The beam diameter at 1272.91m is 563.21m. The beam diameter at 1277.89m is 565.41m. The beam diameter at 1282.87m is 567.61m. The beam diameter at 1287.85m is 569.81m. The beam diameter at 1292.83m is 572.01m. The beam diameter at 1297.81m is 574.21m. The beam diameter at 1302.79m is 576.41m. The beam diameter at 1307.77m is 578.61m. The beam diameter at 1312.75m is 580.81m. The beam diameter at 1317.73m is 583.01m. The beam diameter at 1322.71m is 585.21m. The beam diameter at 1327.69m is 587.41m. The beam diameter at 1332.67m is 589.61m. The beam diameter at 1337.65m is 591.81m. The beam diameter at 1342.63m is 594.01m. The beam diameter at 1347.61m is 596.21m. The beam diameter at 1352.59m is 598.41m. The beam diameter at 1357.57m is 600.61m. The beam diameter at 1362.55m is 602.81m. The beam diameter at 1367.53m is 605.01m. The beam diameter at 1372.51m is 607.21m. The beam diameter at 1377.49m is 609.41m. The beam diameter at 1382.47m is 611.61m. The beam diameter at 1387.45m is 613.81m. The beam diameter at 1392.43m is 616.01m. The beam diameter at 1397.41m is 618.21m. The beam diameter at 1402.39m is 620.41m. The beam diameter at 1407.37m is 622.61m. 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The beam diameter at 1526.89m is 675.41m. The beam diameter at 1531.87m is 677.61m. The beam diameter at 1536.85m is 679.81m. The beam diameter at 1541.83m is 682.01m. The beam diameter at 1546.81m is 684.21m. The beam diameter at 1551.79m is 686.41m. The beam diameter at 1556.77m is 688.61m. The beam diameter at 1561.75m is 690.81m. The beam diameter at 1566.73m is 693.01m. The beam diameter at 1571.71m is 695.21m. The beam diameter at 1576.69m is 697.41m. The beam diameter at 1581.67m is 699.61m. The beam diameter at 1586.65m is 701.81m. The beam diameter at 1591.63m is 704.01m. The beam diameter at 1596.61m is 706.21m. The beam diameter at 1601.59m is 708.41m. The beam diameter at 1606.57m is 710.61m. The beam diameter at 1611.55m is 712.81m. The beam diameter at 1616.53m is 715.01m. The beam diameter at 1621.51m is 717.21m. The beam diameter at 1626.49m is 719.41m. The beam diameter at 1631.47m is 721.61m. The beam diameter at 1636.45m is 723.81m. The beam diameter at 1641.43m is 726.01m. The beam diameter at 1646.41m is 728.21m. The beam diameter at 1651.39m is 730.41m. The beam diameter at 1656.37m is 732.61m. The beam diameter at 1661.35m is 734.81m. The beam diameter at 1666.33m is 737.01m. The beam diameter at 1671.31m is 739.21m. The beam diameter at 1676.29m is 741.41m. The beam diameter at 1681.27m is 743.61m. The beam diameter at 1686.25m is 745.81m. The beam diameter at 1691.23m is 748.01m. The beam diameter at 1696.21m is 750.21m. The beam diameter at 1701.19m is 752.41m. The beam diameter at 1706.17m is 754.61m. The beam diameter at 1711.15m is 756.81m. The beam diameter at 1716.13m is 759.01m. The beam diameter at 1721.11m is 761.21m. The beam diameter at 1726.09m is 763.41m. The beam diameter at 1731.07m is 765.61m. The beam diameter at 1736.05m is 767.81m. The beam diameter at 1741.03m is 770.01m. The beam diameter at 1746.01m is 772.21m. The beam diameter at 1750.99m is 774.41m. The beam diameter at 1755.97m is 776.61m. The beam diameter at 1760.95m is 778.81m. The beam diameter at 1765.93m is 781.01m. The beam diameter at 1770.91m is 783.21m. The beam diameter at 1775.89m is 785.41m. The beam diameter at 1780.87m is 787.61m. The beam diameter at 1785.85m is 789.81m. The beam diameter at 1790.83m is 792.01m. The beam diameter at 1795.81m is 794.21m. The beam diameter at 1800.79m is 796.41m. The beam diameter at 1805.77m is 798.61m. The beam diameter at 1810.75m is 800.81m. The beam diameter at 1815.73m is 803.01m. The beam diameter at 1820.71m is 805.21m. The beam diameter at 1825.69m is 807.41m. The beam diameter at 1830.67m is 809.61m. The beam diameter at 1835.65m is 811.81m. The beam diameter at 1840.63m is 814.01m. The beam diameter at 1845.61m is 816.21m. The beam diameter at 1850.59m is 818.41m. The beam diameter at 1855.57m is 820.61m. The beam diameter at 1860.55m is 822.81m. The beam diameter at 1865.53m is 825.01m. The beam diameter at 1870.51m is 827.21m. The beam diameter at 1875.49m is 829.41m. The beam diameter at 1880.47m is 831.61m. The beam diameter at 1885.45m is 833.81m. The beam diameter at 1890.43m is 836.01m. The beam diameter at 1895.41m is 838.21m. The beam diameter at 1900.39m is 840.41m. The beam diameter at 1905.37m is 842.61m. The beam diameter at 1910.35m is 844.81m. The beam diameter at 1915.33m is 847.01m. The beam diameter at 1920.31m is 849.21m. The beam diameter at 1925.29m is 851.41m. The beam diameter at 1930.27m is 853.61m. The beam diameter at 1935.25m is 855.81m. The beam diameter at 1940.23m is 858.01m. The beam diameter at 1945.21m is 860.21m. The beam diameter at 1950.19m is 862.41m. The beam diameter at 1955.17m is 864.61m. The beam diameter at 1960.15m is 866.81m. The beam diameter at 1965.13m is 869.01m. The beam diameter at 1970.11m is 871.21m. The beam diameter at 1975.09m is 873.41m. The beam diameter at 1980.07m is 875.61m. The beam diameter at 1985.05m is 877.81m. The beam diameter at 1990.03m is 880.01m. The beam diameter at 1995.01m is 882.21m. The beam diameter at 2000.01m is 884.41m. The beam diameter at 2005.01m is 886.61m. The beam diameter at 2010.01m is 888.81m. The beam diameter at 2015.01m is 891.01m. The beam diameter at 2020.01m is 893.21m. The beam diameter at 2025.01m is 895.41m. The beam diameter at 2030.01m is 897.61m. The beam diameter at 2035.01m is 899.81m. The beam diameter at 2040.01m is 902.01m. The beam diameter at 2045.01m is 904.21m. The beam diameter at 2050.01m is 906.41m. The beam diameter at 2055.01m is 908.61m. The beam diameter at 2060.01m is 910.81m. The beam diameter at 2065.01m is 913.01m. The beam diameter at 2070.01m is 915.21m. The beam diameter at 2075.01m is 917.41m. The beam diameter at 2080.01m is 919.61m. The beam diameter at 2085.01m is 921.81m. The beam diameter at 2090.01m is 924.01m. The beam diameter at 2095.01m is 926.21m. The beam diameter at 2100.01m is 928.41m. The beam diameter at 2105.01m is 930.61m. The beam diameter at 2110.01m is 932.81m. The beam diameter at 2115.01m is 935.01m. The beam diameter at 2120.01m is 937.21m. The beam diameter at 2125.01m is 939.41m. The beam diameter at 2130.01m is 941.61m. The beam diameter at 2135.01m is 943.81m. The beam diameter at 2140.01m is 946.01m. The beam diameter at 2145.01m is 948.21m. The beam diameter at 2150.01m is 950.41m. The beam diameter at 2155.01m is 952.61m. The beam diameter at 2160.01m is 954.81m. The beam diameter at 2165.01m is 957.01m. The beam diameter at 2170.01m is 959.21m. The beam diameter at 2175.01m is 961.41m. The beam diameter at 2180.01m is 963.61m. The beam diameter at 2185.01m is 965.81m. The beam diameter at 2190.01m is 968.01m. The beam diameter at 2195.01m is 970.21m. The beam diameter at 2200.01m is 972.41m. The beam diameter at 2205.01m is 974.61m. The beam diameter at 2210.01m is 976.81m. The beam diameter at 2215.01m is 979.01m. The beam diameter at 2220.01m is 981.21m. The beam diameter at 2225.01m is 983.41m. The beam diameter at 2230.01m is 985.61m. The beam diameter at 2235.01m is 987.81m. The beam diameter at 2240.01m is 990.01m. The beam diameter at 2245.01m is 992.21m. The beam diameter at 2250.01m is 994.41m. The beam diameter at 2255.01m is 996.61m. The beam diameter at 2260.01m is 998.81m. The beam diameter at 2265.01m is 1001.01m. The beam diameter at 2270.01m is 1003.21m. The beam diameter at 2275.01m is 1005.41m. The beam diameter at 2280.01m is 1007.61m. The beam diameter at 2285.01m is 1009.81m. The beam diameter at 2290.01m is 1012.01m. The beam diameter at 2295.01m is 1014.21m. The beam diameter at 2300.01m is 1016.41m. The beam diameter at 2305.01m is 1018.61m. The beam diameter at 2310.01m is 1020.81m. The beam diameter at 2315.01m is 1023.01m. The beam diameter at 2320.01m is 1025.21m. The beam diameter at 2325.01m is 1027.41m. The beam diameter at 2330.01m is 1029.61m. The beam diameter at 2335.01m is 1031.81m. The beam diameter at 2340.01m is 1034.01m. The beam diameter at 2345.01m is 1036.21m. The beam diameter at 2350.01m is 1038.41m. The beam diameter at 2355.01m is 1040.61m. The beam diameter at 2360.01m is 1042.81m. The beam diameter at 2365.01m is 1045.01m. The beam diameter at 2370.01m is 1047.21m. The beam diameter at 2375.01m is 1049.41m. The beam diameter at 2380.01m is 1051.61m. The beam diameter at 2385.01m is 1053.81m. The beam diameter at 2390.01m is 1056.01m. The beam diameter at 2395.01m is 1058.21m. The beam diameter at 2400.01m is 1060.41m. The beam diameter at 2405.01m is 1062.61m. The beam diameter at 2410.01m is 1064.81m. The beam diameter at 2415.01m is 1067.01m. The beam diameter at 2420.01m is 1069.21m. The beam diameter at 2425.01m is 1071.41m. The beam diameter at 2430.01m is 1073.61m. The beam diameter at 2435.01m is 1075.81m. The beam diameter at 2440.01m is 1078.01m. The beam diameter at 2445.01m is 1080.21m. The beam diameter at 2450.01m is 1082.41m. The beam diameter at 2455.01m is 1084.61m. The beam diameter at 2460.01m is 1086.81m. The beam diameter at 2465.01m is 1089.01m. The beam diameter at 2470.01m is 1091.21m. The beam diameter at 2475.01m is 1093.41m. The beam diameter at 2480.01m is 1095.61m. The beam diameter at 2485.01m is 1097.81m. The beam diameter at 2490.01m is 1100.01m. The beam diameter at 2495.01m is 1102.21m. The beam diameter at 2500.01m is 1104.41m. The beam diameter at 2505.01m is 1106.61m. The beam diameter at 2510.01m is 1108.81m. The beam diameter at 2515.01m is 1111.01m. The beam diameter at 2520.01m is 1113.21m. The beam diameter at 2525.01m is 1115.41m. The beam diameter at 2530.01m is 1117.61m. The beam diameter at 2535.01m is 1119.81m. The beam diameter at 2540.01m is 1122.01m. The beam diameter at 2545.01m is 1124.21m. The beam diameter at 2550.01m is 1126.41m. The beam diameter at 2555.01m is 1128.61m. The beam diameter at 2560.01m is 1130.81m. The beam diameter at 2565.01m is 1133.01m. The beam diameter at 2570.01m is 1135.21m. The beam diameter at 2575.01m is 1137.41m. The beam diameter at 2580.01m is 1139.61m. The beam diameter at 2585.01m is 1141.81m. The beam diameter at 2590.01m is 1144.01m. The beam diameter at 2595.01m is 1146.21m. The beam diameter at 2600.01m is 1148.41m. The beam diameter at 2605.01m is 1150.61m. The beam diameter at 2610.01m is 1152.81m. The beam diameter at 2615.01m is 1155.01m. The beam diameter at 2620.01m is 1157.21m. The beam diameter at 2625.01m is 1159.41m. The beam diameter at 2630.01m is 1161.61m. The beam diameter at 2635.01m is 1163.81m. The beam diameter at 2640.01m is 1166.01m. The beam diameter at 2645.01m is 1168.21m. The beam diameter at 2650.01m is 1170.41m. The beam diameter at 2655.01m is 1172.61m. The beam diameter at 2660.01m is 1174.81m. The beam diameter at 2665.01m is 1177.01m. The beam diameter at 2670.01m is 1179.21m. The beam diameter at 2675.01m is 1181.41m. The beam diameter at 2680.01m is 1183.61m. The beam diameter at 2685.01m is 1185.81m. The beam diameter at 2690.01m is 1188.01m. The beam diameter at 2695.01m is 1190.21m. The beam diameter at 2700.01m is 1192.41m. The beam diameter at 2705.01m is 1194.61m. The beam diameter at 2710.01m is 1

Données techniques

Concept

Projecteur LED linéaire orientable.

Source

Cartes LED linéaires basse puissance et haute efficacité Ra80. 2700K-3500K en option.

La classe d'efficacité énergétique du produit	D
Puissance nominale	24W
Flux nominal	3420lm
Indice de rendu des couleurs	80
R _f	82,9
R _g	97
CCT nominale	3000K
SDCM	2
Durée utile (L80/B10)	100000h tq +25°C
Durée utile (L90/B10)	59000h tq +25°C

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Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

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Données techniques

Caractéristiques de l'éclairage

Groupe optique interne composé de lentille primaire cylindrique en verre, réflecteur en aluminium anodisé haute réflexion et filtre holographique intégré.

Optique	Wall Washer
Ouverture du faisceau	WW
Rendement optique	75,2%
Flux appareil	2572lm
Efficacité lumineuse	92lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps en aluminium extrudé anodisé 15μ. Diffuseur plat en verre ultra-clair de 4mm d'épaisseur. Boîtier du driver en polycarbonate noir. Corps de l'appareil orientable pouvant être éloigné de la surface d'installation en faisant glisser les brides accessoires le long de la glissière.

Couleur et finition	Aluminium
Dimensions	AxBxH 616x81x82mm
Poids	2,8Kg
Degré de protection	IP66,IP67
Résistance mécanique	IK08

Caractéristiques électriques

Alimentation électronique intégrée. Connecteur IP68 pour l'alimentation fourni. Pour une installation linéaire continue, compléter avec un kit de connecteurs étanches IP68 (ENTRÉE-SORTIE) équipés de système de fixation rapide (1E2769) ou avec un câble de connexion doté de connecteur 5 pôles (1E2762, 1E2763, 1E2764, 1E2765). Appareil avec ligne passante "interne". Luminaire conforme à la norme EN 60598-2-22 pour l'alimentation électrique à partir d'un système de secours centralisé CPSS (Central Power Supply System), non intégrés au luminaire - zones à haut risque exclues. La puissance et le flux par défaut sont de 100% en AC et de 100% en DC.

Puissance installée	28W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 1
Type de driver / Contrôle	ON-OFF
Driver inclus	OUI
SAFE FLICKER	PstLM=<1 et SVM=<0,4 (IEC TR 61547-1 et IEC TR 63158), pour garantir une lumière plus confortable et sans danger
Température ambiante	-25°C / +40°C

Installation

À compléter avec des brides de fixation fixes ou orientables en acier inoxydable. Les brides peuvent glisser le long du corps de l'appareil de manière à être placées selon les besoins de l'installation.

Notes

Il adopte la solution technique "Waterblock Smart" qui prévoit le revêtement en résine des câbles de branchement, ce qui limite le risque de remontée de l'humidité vers le driver ou l'appareil. Version 110-277Vac disponible à la demande.

Garantie

5 années.

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Données techniques

Mise en garde

Luminaire conçu pour l'élimination/recyclage en fin de vie. Source lumineuse (LED uniquement) remplaçable par un professionnel. Boîtier de commande remplaçable par un professionnel.

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Codes relatifs

Système de fixation



CODE

1E2752

Bride courte pour le montage mural (2 pièces).



CODE

1E2753

Bride longue pour montage mural (2 pièces).



CODE

1E2754

Bride pour montage au plafond (2 pièces).

Accessoires

Bouchons de fermeture

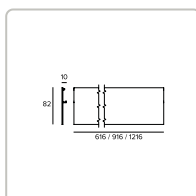


CODE

1E2761

Bouchon de fermeture fourni avec bride pour montage au plafond.

Panneau de couverture



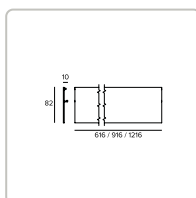
CODE

1E3045

L

616mm

Plaque latérale pour montage au plafond.



CODE

1E2755

L

616mm

Plaque latérale pour montage au mur/sur corniche.



CODE

1E2758

L

616mm

Plaque latérale anti-éblouissement.

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Accessoires

Câble



CODE	L
1E2762	320mm
1E2763	470mm
1E2764	620mm
1E2765	770mm

Câble de connexion.
Connecteurs 5 pôles fournis.
Pour la version ON-OFF et DALI.

1E2762 - Pour branchement linéaire et adjacent d'un projecteur de 600mm avec un projecteur de 900mm.

1E2763 - Pour branchement linéaire et adjacent d'un projecteur de 600mm avec un projecteur de 1200mm ou de deux projecteurs de 900mm.

1E2764 - Pour branchement linéaire et adjacent d'un projecteur de 900mm avec un projecteur de 1200mm.

1E2765 - Pour branchement linéaire et adjacent de deux projecteurs de 1200mm.

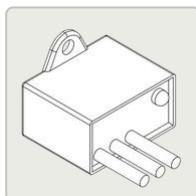
Connecteur



CODE
1E2769

Boîtier de connexion linéaire IP66IP68.
5 pôles, de section max 1,5mm².
Diamètre du câble de 7 à 12mm.

Parasurtenseur



CODE
A013A

Parasurtenseur compatible avec les luminaires de CLASSE I.
Tension de fonctionnement 230-277Vac.
SPD type 2+3.
Tension maximale de décharge 10kV.
CLASSE I
IP67