

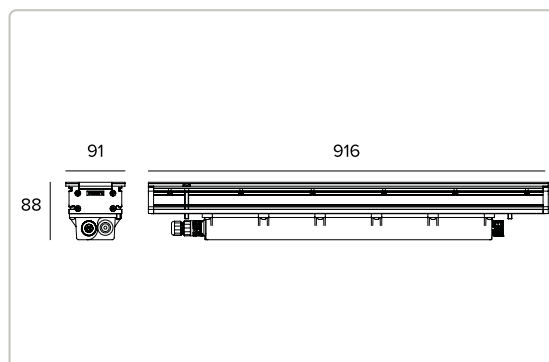
APPARECCHI DA INCASSO A TERRA

Jedi Incasso - L. 916mm

Codice

1E2726

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
4000K 80	Wall Washer	40W 4049lm
ALIMENTAZIONE CONTROLLO	COLORE	
220-240Vac ON-OFF		



Le quote riportate sul disegno sono espresse in mm.



The diagram shows a light beam with a beam spread of 28° and 78°. 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 4.14m. The beam diameter at 14.5m is 7.14m. The beam diameter at 22.5m is 11.14m. The beam diameter at 30m is 15.14m. The beam diameter at 37.5m is 19.14m. The beam diameter at 45m is 23.14m. The beam diameter at 52.5m is 27.14m. The beam diameter at 60m is 31.14m. The beam diameter at 67.5m is 35.14m. The beam diameter at 75m is 39.14m. The beam diameter at 82.5m is 43.14m. The beam diameter at 90m is 47.14m. The beam diameter at 97.5m is 51.14m. The beam diameter at 105m is 55.14m. The beam diameter at 112.5m is 59.14m. The beam diameter at 120m is 63.14m. The beam diameter at 127.5m is 67.14m. The beam diameter at 135m is 71.14m. The beam diameter at 142.5m is 75.14m. The beam diameter at 150m is 79.14m. The beam diameter at 157.5m is 83.14m. The beam diameter at 165m is 87.14m. The beam diameter at 172.5m is 91.14m. The beam diameter at 180m is 95.14m. The beam diameter at 187.5m is 99.14m. The beam diameter at 195m is 103.14m. The beam diameter at 202.5m is 107.14m. The beam diameter at 210m is 111.14m. The beam diameter at 217.5m is 115.14m. The beam diameter at 225m is 119.14m. The beam diameter at 232.5m is 123.14m. The beam diameter at 240m is 127.14m. The beam diameter at 247.5m is 131.14m. The beam diameter at 255m is 135.14m. The beam diameter at 262.5m is 139.14m. The beam diameter at 270m is 143.14m. The beam diameter at 277.5m is 147.14m. The beam diameter at 285m is 151.14m. The beam diameter at 292.5m is 155.14m. The beam diameter at 300m is 159.14m. The beam diameter at 307.5m is 163.14m. The beam diameter at 315m is 167.14m. The beam diameter at 322.5m is 171.14m. The beam diameter at 330m is 175.14m. The beam diameter at 337.5m is 179.14m. The beam diameter at 345m is 183.14m. The beam diameter at 352.5m is 187.14m. The beam diameter at 360m is 191.14m. The beam diameter at 367.5m is 195.14m. The beam diameter at 375m is 199.14m. The beam diameter at 382.5m is 203.14m. The beam diameter at 390m is 207.14m. The beam diameter at 397.5m is 211.14m. The beam diameter at 405m is 215.14m. The beam diameter at 412.5m is 219.14m. The beam diameter at 420m is 223.14m. The beam diameter at 427.5m is 227.14m. The beam diameter at 435m is 231.14m. The beam diameter at 442.5m is 235.14m. The beam diameter at 450m is 239.14m. The beam diameter at 457.5m is 243.14m. The beam diameter at 465m is 247.14m. The beam diameter at 472.5m is 251.14m. The beam diameter at 480m is 255.14m. The beam diameter at 487.5m is 259.14m. The beam diameter at 495m is 263.14m. The beam diameter at 502.5m is 267.14m. The beam diameter at 510m is 271.14m. The beam diameter at 517.5m is 275.14m. The beam diameter at 525m is 279.14m. The beam diameter at 532.5m is 283.14m. The beam diameter at 540m is 287.14m. The beam diameter at 547.5m is 291.14m. The beam diameter at 555m is 295.14m. The beam diameter at 562.5m is 299.14m. The beam diameter at 570m is 303.14m. The beam diameter at 577.5m is 307.14m. The beam diameter at 585m is 311.14m. The beam diameter at 592.5m is 315.14m. The beam diameter at 600m is 319.14m. The beam diameter at 607.5m is 323.14m. The beam diameter at 615m is 327.14m. The beam diameter at 622.5m is 331.14m. The beam diameter at 630m is 335.14m. The beam diameter at 637.5m is 339.14m. The beam diameter at 645m is 343.14m. The beam diameter at 652.5m is 347.14m. The beam diameter at 660m is 351.14m. The beam diameter at 667.5m is 355.14m. The beam diameter at 675m is 359.14m. The beam diameter at 682.5m is 363.14m. The beam diameter at 690m is 367.14m. The beam diameter at 697.5m is 371.14m. The beam diameter at 705m is 375.14m. The beam diameter at 712.5m is 379.14m. The beam diameter at 720m is 383.14m. The beam diameter at 727.5m is 387.14m. The beam diameter at 735m is 391.14m. The beam diameter at 742.5m is 395.14m. The beam diameter at 750m is 399.14m. The beam diameter at 757.5m is 403.14m. The beam diameter at 765m is 407.14m. The beam diameter at 772.5m is 411.14m. The beam diameter at 780m is 415.14m. The beam diameter at 787.5m is 419.14m. The beam diameter at 795m is 423.14m. The beam diameter at 802.5m is 427.14m. The beam diameter at 810m is 431.14m. The beam diameter at 817.5m is 435.14m. The beam diameter at 825m is 439.14m. The beam diameter at 832.5m is 443.14m. The beam diameter at 840m is 447.14m. The beam diameter at 847.5m is 451.14m. The beam diameter at 855m is 455.14m. The beam diameter at 862.5m is 459.14m. The beam diameter at 870m is 463.14m. The beam diameter at 877.5m is 467.14m. The beam diameter at 885m is 471.14m. The beam diameter at 892.5m is 475.14m. The beam diameter at 900m is 479.14m. The beam diameter at 907.5m is 483.14m. The beam diameter at 915m is 487.14m. The beam diameter at 922.5m is 491.14m. The beam diameter at 930m is 495.14m. The beam diameter at 937.5m is 499.14m. The beam diameter at 945m is 503.14m. The beam diameter at 952.5m is 507.14m. The beam diameter at 960m is 511.14m. The beam diameter at 967.5m is 515.14m. The beam diameter at 975m is 519.14m. The beam diameter at 982.5m is 523.14m. The beam diameter at 990m is 527.14m. The beam diameter at 997.5m is 531.14m. The beam diameter at 1005m is 535.14m. The beam diameter at 1012.5m is 539.14m. The beam diameter at 1020m is 543.14m. The beam diameter at 1027.5m is 547.14m. The beam diameter at 1035m is 551.14m. The beam diameter at 1042.5m is 555.14m. The beam diameter at 1050m is 559.14m. The beam diameter at 1057.5m is 563.14m. The beam diameter at 1065m is 567.14m. The beam diameter at 1072.5m is 571.14m. The beam diameter at 1080m is 575.14m. The beam diameter at 1087.5m is 579.14m. The beam diameter at 1095m is 583.14m. The beam diameter at 1102.5m is 587.14m. The beam diameter at 1110m is 591.14m. The beam diameter at 1117.5m is 595.14m. The beam diameter at 1125m is 599.14m. The beam diameter at 1132.5m is 603.14m. The beam diameter at 1140m is 607.14m. The beam diameter at 1147.5m is 611.14m. The beam diameter at 1155m is 615.14m. The beam diameter at 1162.5m is 619.14m. The beam diameter at 1170m is 623.14m. The beam diameter at 1177.5m is 627.14m. The beam diameter at 1185m is 631.14m. The beam diameter at 1192.5m is 635.14m. The beam diameter at 1200m is 639.14m. The beam diameter at 1207.5m is 643.14m. The beam diameter at 1215m is 647.14m. The beam diameter at 1222.5m is 651.14m. The beam diameter at 1230m is 655.14m. The beam diameter at 1237.5m is 659.14m. The beam diameter at 1245m is 663.14m. The beam diameter at 1252.5m is 667.14m. The beam diameter at 1260m is 671.14m. The beam diameter at 1267.5m is 675.14m. The beam diameter at 1275m is 679.14m. The beam diameter at 1282.5m is 683.14m. The beam diameter at 1290m is 687.14m. The beam diameter at 1297.5m is 691.14m. The beam diameter at 1305m is 695.14m. The beam diameter at 1312.5m is 699.14m. The beam diameter at 1320m is 703.14m. The beam diameter at 1327.5m is 707.14m. The beam diameter at 1335m is 711.14m. The beam diameter at 1342.5m is 715.14m. The beam diameter at 1350m is 719.14m. The beam diameter at 1357.5m is 723.14m. The beam diameter at 1365m is 727.14m. The beam diameter at 1372.5m is 731.14m. The beam diameter at 1380m is 735.14m. The beam diameter at 1387.5m is 739.14m. The beam diameter at 1395m is 743.14m. The beam diameter at 1402.5m is 747.14m. The beam diameter at 1410m is 751.14m. The beam diameter at 1417.5m is 755.14m. The beam diameter at 1425m is 759.14m. The beam diameter at 1432.5m is 763.14m. The beam diameter at 1440m is 767.14m. The beam diameter at 1447.5m is 771.14m. The beam diameter at 1455m is 775.14m. The beam diameter at 1462.5m is 779.14m. The beam diameter at 1470m is 783.14m. The beam diameter at 1477.5m is 787.14m. The beam diameter at 1485m is 791.14m. The beam diameter at 1492.5m is 795.14m. The beam diameter at 1500m is 799.14m. The beam diameter at 1507.5m is 803.14m. The beam diameter at 1515m is 807.14m. The beam diameter at 1522.5m is 811.14m. The beam diameter at 1530m is 815.14m. The beam diameter at 1537.5m is 819.14m. The beam diameter at 1545m is 823.14m. The beam diameter at 1552.5m is 827.14m. The beam diameter at 1560m is 831.14m. The beam diameter at 1567.5m is 835.14m. The beam diameter at 1575m is 839.14m. The beam diameter at 1582.5m is 843.14m. The beam diameter at 1590m is 847.14m. The beam diameter at 1597.5m is 851.14m. The beam diameter at 1605m is 855.14m. The beam diameter at 1612.5m is 859.14m. The beam diameter at 1620m is 863.14m. The beam diameter at 1627.5m is 867.14m. The beam diameter at 1635m is 871.14m. The beam diameter at 1642.5m is 875.14m. The beam diameter at 1650m is 879.14m. The beam diameter at 1657.5m is 883.14m. The beam diameter at 1665m is 887.14m. The beam diameter at 1672.5m is 891.14m. The beam diameter at 1680m is 895.14m. The beam diameter at 1687.5m is 899.14m. The beam diameter at 1695m is 903.14m. The beam diameter at 1702.5m is 907.14m. The beam diameter at 1710m is 911.14m. The beam diameter at 1717.5m is 915.14m. The beam diameter at 1725m is 919.14m. The beam diameter at 1732.5m is 923.14m. The beam diameter at 1740m is 927.14m. The beam diameter at 1747.5m is 931.14m. The beam diameter at 1755m is 935.14m. The beam diameter at 1762.5m is 939.14m. The beam diameter at 1770m is 943.14m. The beam diameter at 1777.5m is 947.14m. The beam diameter at 1785m is 951.14m. The beam diameter at 1792.5m is 955.14m. The beam diameter at 1800m is 959.14m. The beam diameter at 1807.5m is 963.14m. The beam diameter at 1815m is 967.14m. The beam diameter at 1822.5m is 971.14m. The beam diameter at 1830m is 975.14m. The beam diameter at 1837.5m is 979.14m. The beam diameter at 1845m is 983.14m. The beam diameter at 1852.5m is 987.14m. The beam diameter at 1860m is 991.14m. The beam diameter at 1867.5m is 995.14m. The beam diameter at 1875m is 999.14m. The beam diameter at 1882.5m is 1003.14m. The beam diameter at 1890m is 1007.14m. The beam diameter at 1897.5m is 1011.14m. The beam diameter at 1905m is 1015.14m. The beam diameter at 1912.5m is 1019.14m. The beam diameter at 1920m is 1023.14m. The beam diameter at 1927.5m is 1027.14m. The beam diameter at 1935m is 1031.14m. The beam diameter at 1942.5m is 1035.14m. The beam diameter at 1950m is 1039.14m. The beam diameter at 1957.5m is 1043.14m. The beam diameter at 1965m is 1047.14m. The beam diameter at 1972.5m is 1051.14m. The beam diameter at 1980m is 1055.14m. The beam diameter at 1987.5m is 1059.14m. The beam diameter at 1995m is 1063.14m. The beam diameter at 2002.5m is 1067.14m. The beam diameter at 2010m is 1071.14m. The beam diameter at 2017.5m is 1075.14m. The beam diameter at 2025m is 1079.14m. The beam diameter at 2032.5m is 1083.14m. The beam diameter at 2040m is 1087.14m. The beam diameter at 2047.5m is 1091.14m. The beam diameter at 2055m is 1095.14m. The beam diameter at 2062.5m is 1099.14m. The beam diameter at 2070m is 1103.14m. The beam diameter at 2077.5m is 1107.14m. The beam diameter at 2085m is 1111.14m. The beam diameter at 2092.5m is 1115.14m. The beam diameter at 2100m is 1119.14m. The beam diameter at 2107.5m is 1123.14m. The beam diameter at 2115m is 1127.14m. The beam diameter at 2122.5m is 1131.14m. The beam diameter at 2130m is 1135.14m. The beam diameter at 2137.5m is 1139.14m. The beam diameter at 2145m is 1143.14m. The beam diameter at 2152.5m is 1147.14m. The beam diameter at 2160m is 1151.14m. The beam diameter at 2167.5m is 1155.14m. The beam diameter at 2175m is 1159.14m. The beam diameter at 2182.5m is 1163.14m. The beam diameter at 2190m is 1167.14m. The beam diameter at 2197.5m is 1171.14m. The beam diameter at 2205m is 1175.14m. The beam diameter at 2212.5m is 1179.14m. The beam diameter at 2220m is 1183.14m. The beam diameter at 2227.5m is 1187.14m. The beam diameter at 2235m is 1191.14m. The beam diameter at 2242.5m is 1195.14m. The beam diameter at 2250m is 1199.14m. The beam diameter at 2257.5m is 1203.14m. The beam diameter at 2265m is 1207.14m. The beam diameter at 2272.5m is 1211.14m. The beam diameter at 2280m is 1215.14m. The beam diameter at 2287.5m is 1219.14m. The beam diameter at 2295m is 1223.14m. The beam diameter at 2302.5m is 1227.14m. The beam diameter at 2310m is 1231.14m. The beam diameter at 2317.5m is 1235.14m. The beam diameter at 2325m is 1239.14m. The beam diameter at 2332.5m is 1243.14m. The beam diameter at 2340m is 1247.14m. The beam diameter at 2347.5m is 1251.14m. The beam diameter at 2355m is 1255.14m. The beam diameter at 2362.5m is 1259.14m. The beam diameter at 2370m is 1263.14m. 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The beam diameter at 3277.5m is 1747.14m. The beam diameter at 3285m is 1751.14m. The beam diameter at 3292.5m is 1755.14m. The beam diameter at 3300m is 1759.14m. The beam diameter at 3307.5m is 1763.14m. The beam diameter at 3315m is 1767.14m. The beam diameter at 3322.5m is 1771.14m. The beam diameter at 3330m is 1775.14m. The beam diameter at 3337.5m is 1779.14m. The beam diameter at 3345m is 1783.14m. The beam diameter at 3352.5m is 1787.14m. The beam diameter at 3360m is 1791.14m. The beam diameter at 3367.5m is 1795.14m. The beam diameter at 3375m is 1799.14m. The beam diameter at 3382.5m is 1803.14m. The beam diameter at 3390m is 1807.14m. The beam diameter at 3397.5m is 1811.14m. The beam diameter at 3405m is 1815.14m. The beam diameter at 3412.5m is 1819.14m. The beam diameter at 3420m is 1823.14m. The beam diameter at 3427.5m is 1827.14m. The beam diameter at 3435m is 1831.14m. The beam diameter at 3442.5m is 1835.14m. The beam diameter at 3450m is 1839.14m. The beam diameter at 3457.5m is 1843.14m. The beam diameter at 3465m is 1847.14m. The beam diameter at 3472.5m is 1851.14m. The beam diameter at 3480m is 1855.14m. The beam diameter at 3487.5m is 1859.14m. The beam diameter at 3495m is 1863.14m. The beam diameter at 3502.5m is 1867.14m. The beam diameter at 3510m is 1871.14m. The beam diameter at 3517.5m is 1875.14m. The beam diameter at 3525m is 1879.14m. The beam diameter at 3532.5m is 1883.14m. The beam diameter at 3540m is 1887.14m. The beam diameter at 3547.5m is 1891.14m. The beam diameter at 3555m is 1895.14m. The beam diameter at 3562.5m is 1899.14m. The beam diameter at 3570m is 1903.14m. The beam diameter at 3577.5m is 1907.14m. The beam diameter at 3585m is 1911.14m. The beam diameter at 3592.5m is 1915.14m. The beam diameter at 3600m is 1919.14m. The beam diameter at 3607.5m is 1923.14m. The beam diameter at 3615m is 1927.14m. The beam diameter at 3622.5m is 1931.14m. The beam diameter at 3630m is 1935.14m. The beam diameter at 3637.5m is 1939.14m. The beam diameter at 3645m is 1943.14m. The beam diameter at 3652.5m is 1947.14m. The beam diameter at 3660m is 1951.14m. The beam diameter at 3667.5m is 1955.14m. The beam diameter at 3675m is 1959.14m. The beam diameter at 3682.5m is 1963.14m. The beam diameter at 3690m is 1967.14m. The beam diameter at 3697.5m is 1971.14m. The beam diameter at 3705m is 1975.14m. The beam diameter at 3712.5m is 1979.14m. The beam diameter at 3720m is 1983.14m. The beam diameter at 3727.5m is 1987.14m. The beam diameter at 3735m is 1991.14m. The beam diameter at 3742.5m is 1995.14m. The beam diameter at 3750m is 1999.14m. The beam diameter at 3757.5m is 2003.14m. The beam diameter at 3765m is 2007.14m. The beam diameter at 3772.5m is 2011.14m. The beam diameter at 3780m is 2015.14m. The beam diameter at 3787.5m is 2019.14m. The beam diameter at 3795m is 2023.14m. The beam diameter at 3802.5m is 2027.14m. The beam diameter at 3810m is 2031.14m. The beam diameter at 3817.5m is 2035.14m. The beam diameter at 3825m is 2039.14m. The beam diameter at 3832.5m is 2043.14m. The beam diameter at 3840m is 2047.14m. The beam diameter at 3847.5m is 2051.14m. The beam diameter at 3855m is 2055.14m. The beam diameter at 3862.5m is 2059.14m. The beam diameter at 3870m is 2063.14m. The beam diameter at 3877.5m is 2067.14m. The beam diameter at 3885m is 2071.14m. The beam diameter at 3892.5m is 2075.14m. The beam diameter at 3900m is 2079.14m. The beam diameter at 3907.5m is 2083.14m. The beam diameter at 3915m is 2087.14m. The beam diameter at 3922.5m is 2091.14m. The beam diameter at 3930m is 2095.14m. The beam diameter at 3937.5m is 2099.14m. The beam diameter at 3945m is 2103.14m. The beam diameter at 3952.5m is 2107.14m. The beam diameter at 3960m is 2111.14m. The beam diameter at 3967.5m is 2115.14m. The beam diameter at 3975m is 2119.14m. The beam diameter at 3982.5m is 2123.14m. The beam diameter at 3990m is 2127.14m. The beam diameter at 3997.5m is 2131.14m. The beam diameter at 4005m is 2135.14m. The beam diameter at 4012.5m is 2139.14m. The beam diameter at 4020m is 2143.14m. The beam diameter at 4027.5m is 2147.14m. The beam diameter at 4035m is 2151.14m. The beam diameter at 4042.5m is 2155.14m. The beam diameter at 4050m is 2159.14m. The beam diameter at 4057.5m is 2163.14m. The beam diameter at 4065m is 2167.14m. The beam diameter at 4072.5m is 2171.14m. The beam diameter at 4080m is 2175.14m. The beam diameter at 4087.5m is 2179.14m. The beam diameter at 4095m is 2183.14m. The beam diameter at 4102.5m is 2187.14m. The beam diameter at 4110m is 2191.14m. The beam diameter at 4117.5m is 2195.14m. The beam diameter at 4125m is 2199.14m. The beam diameter at 4132.5m is 2203.14m. The beam diameter at 4140m is 2207.14m. The beam diameter at 4147.5m is 2211.14m. The beam diameter at 4155m is 2215.14m. The beam diameter at 4162.5m is 2219.14m. The beam diameter at 4170m is 2223.14m. The beam diameter at 4177.5m is 2227.14m. The beam diameter at 4185m is 2231.14m. The beam diameter at 4192.5m is 2235.14m. The beam diameter at 4200m is 2239.14m. The beam diameter at 4207.5m is 2243.14m. The beam diameter at 4215m is 2247.14m. The beam diameter at 4222.5m is 2251.14m. The beam diameter at 4230m is 2255.14m. The beam diameter at 4237.5m is 2259.14m. The beam diameter at 4245m is 2263.14m. The beam diameter at 4252.5m is 2267.14m. The beam diameter at 4260m is 2271.14m. The beam diameter at 4267.5m is 2275.14m. The beam diameter at 4275m is 2279.14m. The beam diameter at 4282.5m is 2283.14m. The beam diameter at 4290m is 2287.14m. The beam diameter at 4297.5m is 2291.14m. The beam diameter at 4305m is 2295.14m. The beam diameter at 4312.5m is 2299.14m. The beam diameter at 4320m is 2303.14m. The beam diameter at 4327.5m is 2307.14m. The beam diameter at 4335m is 2311.14m. The beam diameter at

Dati Tecnici

Concept

Proiettore lineare da incasso a LED.

Sorgente

Schede lineari LED Low Power High Efficiency Ra80. 2700K-3500K su richiesta.

Classe di efficienza energetica	D
Potenza nominale	36W
Flusso nominale	5385lm
Indice resa cromatica	80
Rf	82,6
Rg	95,7
CCT nominale	4000K
SDCM	2
Durata utile (L80/B10)	100000h tq +25°C
Durata utile (L90/B10)	59000h tq +25°C

TARGETTI

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A motivo dell'evoluzione tecnologica dei componenti elettronici i dati indicati sono soggetti ad aggiornamento e quindi deve essere richiesta conferma in fase d'ordine.
Flusso luminoso e potenza elettrica presentano tolleranze di +/-10% rispetto al valore indicato. tq +25°C (CIE 121).

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Dati Tecnici

Caratteristiche illuminotecniche

Gruppo ottico interno composto da lente primaria cilindrica in vetro, riflettore in alluminio anodizzato ad alta riflettanza e filtro olografico integrato.

Ottica	Wall Washer
Apertura di fascio	WW
Rendimento ottico	75,2%
Flusso apparecchio	4049lm
Efficienza luminosa	101lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo in alluminio estruso anodizzato 15 μ . Schermo piatto in vetro extra-chiaro spessore 10mm. Cornice in acciaio inossidabile spazzolato (AISI 316). Corpo dell'apparecchio resistente ad un carico statico fino a 20kN e agli atti vandalici (IK10). Vetro antiscivolo disponibile su richiesta.

Colore e finitura	Alluminio
Dimensioni	AxBxH 916x91x88mm
Peso	5,5Kg
Grado di protezione	IP66,IP67,IP68,IP69
Resistenza meccanica	IK10

Caratteristiche elettriche

Alimentazione elettronica integrata. Completo di connettore IP68 per alimentazione. Per installazione in fila continua completare con kit di connettori stagni IP68 (IN-OUT) con sistema di aggancio rapido (1E2769) o con cavo di collegamento completo di connettori 5 poli (1E2762, 1E2763, 1E2764, 1E2765). Apparecchio con linea passante "interna". Apparecchio conforme EN 60598-2-22 per alimentazione da un sistema di emergenza centralizzato CPSS (Central Power Supply System, comunemente chiamato soccorritore), non incorporato nell'apparecchio - escluso aree ad alto rischio. La potenza e il flusso di default sono pari al 100% in AC e al 100% in DC.

Potenza apparecchio	40W
Alimentazione	220-240Vac 50/60Hz
Classe di isolamento	CLASSE 1
Tipo driver / Controllo	ON-OFF
Driver incluso	SI
SAFE FLICKER	PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158), a garanzia di una luce più confortevole e sicura
Temperatura ambiente	-25°C / +40°C

Installazione

Da completare con apposita controcassa in alluminio anodizzato predisposta per installazione in sequenza.

Note

Adotta la soluzione tecnica "Waterblock Smart" che prevede la resinatura dei cavi di collegamento, limitando il rischio di risalita dell'umidità verso il driver o l'apparecchio. Disponibile su richiesta in versione 110-277Vac. IP68: il proiettore non può essere installato permanentemente sott'acqua, ma può comunque sostenere un'immersione temporanea accidentale alla profondità di 2 metri (max.24h). IP69: conforme alla norma IEC/EN 60529.

Garanzia

5 anni.

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Dati Tecnici

Avvertenze

Apparecchio progettato per essere smaltito/riciclato a fine vita. Sorgente luminosa (solo LED) sostituibile da un professionista. Alimentatore sostituibile da un professionista.

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Codici a completamento

Controcassa



CODICE	L
1E3508	918mm

Controcassa in alluminio anodizzato estruso.

Accessori

Utensile



CODICE
1E2495

Chiave TORX L-KEY. Testa TORX TX 30.

Cavo



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

Cavo di collegamento.
Completo di connettori 5 poli.
Per versione ON-OFF e DALI.

1E2762 - Per collegare in linea e adiacenti un proiettore da 600mm con uno da 900mm.

1E2763 - Per collegare in linea e adiacenti un proiettore da 600mm con uno da 1200mm o due proiettori da 900mm.

1E2764 - Per collegare in linea e adiacenti un proiettore da 900mm con uno da 1200mm.

1E2765 - Per collegare in linea e adiacenti due proiettori da 1200mm.

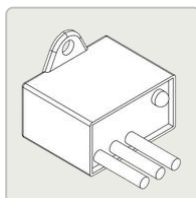
Connettore



CODICE
1E2769

Box di connessione lineare IP66/IP68.
5 poli, di sezione max 1,5mm².
Diametro del cavo da 7 a 12mm.

Scaricatore di sovratensione



CODICE
A013A

Scaricatore di sovratensione compatibile con tutti gli apparecchi di illuminazione in CLASSE I.

Tensione di funzionamento 230-277Vac.

SPD type 2+3.

Tensione massima di scarica 10kV.

CLASSE I

IP67

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