

LUMINAIRES ENCASTRÉS DANS LE SOL

Jedi Nova 55 Encastré
Comfort 900

Code
E0573GRH827ELBA

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
2700K 80	Grazing 17° / 74°	34,3W 3147lm
ALIMENTATION CONTRÔLE	COULEUR	
220-240Vac ON-OFF		



Les données sur le dessin sont exprimées en mm.



The diagram shows a light beam with a beam spread of 17°. The beam diameter at 1m is 0.30m, and at 2m it is 0.61m. The beam diameter at 3m is 0.91m, and at 4m it is 1.21m. The beam diameter at 5m is 1.52m. The beam diameter at 7.53m is 2.38m. The beam diameter at 11.33m is 3.01m. The beam diameter at 14.90m is 3.73m. The beam diameter at 19.62m is 4.52m. The beam diameter at 24.38m is 5.96m. The beam diameter at 29.14m is 7.53m. The beam diameter at 33.90m is 9.14m. The beam diameter at 38.66m is 10.75m. The beam diameter at 43.42m is 12.36m. The beam diameter at 48.18m is 13.97m. The beam diameter at 52.94m is 15.58m. The beam diameter at 57.70m is 17.19m. The beam diameter at 62.46m is 18.80m. The beam diameter at 67.22m is 20.41m. The beam diameter at 71.98m is 22.02m. The beam diameter at 76.74m is 23.63m. The beam diameter at 81.50m is 25.24m. The beam diameter at 86.26m is 26.85m. The beam diameter at 91.02m is 28.46m. The beam diameter at 95.78m is 30.07m. The beam diameter at 100.54m is 31.68m. The beam diameter at 105.30m is 33.29m. The beam diameter at 110.06m is 34.90m. The beam diameter at 114.82m is 36.51m. The beam diameter at 119.58m is 38.12m. The beam diameter at 124.34m is 39.73m. The beam diameter at 129.10m is 41.34m. The beam diameter at 133.86m is 42.95m. The beam diameter at 138.62m is 44.56m. The beam diameter at 143.38m is 46.17m. The beam diameter at 148.14m is 47.78m. The beam diameter at 152.90m is 49.39m. The beam diameter at 157.66m is 51.00m. The beam diameter at 162.42m is 52.61m. The beam diameter at 167.18m is 54.22m. The beam diameter at 171.94m is 55.83m. The beam diameter at 176.70m is 57.44m. The beam diameter at 181.46m is 59.05m. The beam diameter at 186.22m is 60.66m. The beam diameter at 190.98m is 62.27m. The beam diameter at 195.74m is 63.88m. The beam diameter at 200.50m is 65.49m. The beam diameter at 205.26m is 67.10m. The beam diameter at 210.02m is 68.71m. The beam diameter at 214.78m is 70.32m. The beam diameter at 219.54m is 71.93m. The beam diameter at 224.30m is 73.54m. The beam diameter at 229.06m is 75.15m. The beam diameter at 233.82m is 76.76m. The beam diameter at 238.58m is 78.37m. The beam diameter at 243.34m is 79.98m. The beam diameter at 248.10m is 81.59m. The beam diameter at 252.86m is 83.20m. The beam diameter at 257.62m is 84.81m. The beam diameter at 262.38m is 86.42m. The beam diameter at 267.14m is 88.03m. The beam diameter at 271.90m is 89.64m. The beam diameter at 276.66m is 91.25m. The beam diameter at 281.42m is 92.86m. The beam diameter at 286.18m is 94.47m. The beam diameter at 290.94m is 96.08m. The beam diameter at 295.70m is 97.69m. The beam diameter at 300.46m is 99.30m. The beam diameter at 305.22m is 100.91m. The beam diameter at 309.98m is 102.52m. The beam diameter at 314.74m is 104.13m. The beam diameter at 319.50m is 105.74m. The beam diameter at 324.26m is 107.35m. The beam diameter at 329.02m is 108.96m. The beam diameter at 333.78m is 110.57m. The beam diameter at 338.54m is 112.18m. The beam diameter at 343.30m is 113.79m. The beam diameter at 348.06m is 115.40m. The beam diameter at 352.82m is 117.01m. The beam diameter at 357.58m is 118.62m. The beam diameter at 362.34m is 120.23m. The beam diameter at 367.10m is 121.84m. The beam diameter at 371.86m is 123.45m. The beam diameter at 376.62m is 125.06m. The beam diameter at 381.38m is 126.67m. The beam diameter at 386.14m is 128.28m. The beam diameter at 390.90m is 129.89m. The beam diameter at 395.66m is 131.50m. The beam diameter at 400.42m is 133.11m. The beam diameter at 405.18m is 134.72m. The beam diameter at 409.94m is 136.33m. The beam diameter at 414.70m is 137.94m. The beam diameter at 419.46m is 139.55m. The beam diameter at 424.22m is 141.16m. The beam diameter at 428.98m is 142.77m. The beam diameter at 433.74m is 144.38m. The beam diameter at 438.50m is 145.99m. The beam diameter at 443.26m is 147.60m. The beam diameter at 448.02m is 149.21m. The beam diameter at 452.78m is 150.82m. The beam diameter at 457.54m is 152.43m. The beam diameter at 462.30m is 154.04m. The beam diameter at 467.06m is 155.65m. The beam diameter at 471.82m is 157.26m. The beam diameter at 476.58m is 158.87m. The beam diameter at 481.34m is 160.48m. The beam diameter at 486.10m is 162.09m. The beam diameter at 490.86m is 163.70m. The beam diameter at 495.62m is 165.31m. The beam diameter at 500.38m is 166.92m. The beam diameter at 505.14m is 168.53m. The beam diameter at 509.90m is 170.14m. The beam diameter at 514.66m is 171.75m. The beam diameter at 519.42m is 173.36m. The beam diameter at 524.18m is 174.97m. The beam diameter at 528.94m is 176.58m. The beam diameter at 533.70m is 178.19m. The beam diameter at 538.46m is 179.80m. The beam diameter at 543.22m is 181.41m. The beam diameter at 547.98m is 183.02m. The beam diameter at 552.74m is 184.63m. The beam diameter at 557.50m is 186.24m. The beam diameter at 562.26m is 187.85m. The beam diameter at 567.02m is 189.46m. The beam diameter at 571.78m is 191.07m. The beam diameter at 576.54m is 192.68m. The beam diameter at 581.30m is 194.29m. The beam diameter at 586.06m is 195.90m. The beam diameter at 590.82m is 197.51m. The beam diameter at 595.58m is 199.12m. The beam diameter at 600.34m is 200.73m. The beam diameter at 605.10m is 202.34m. The beam diameter at 609.86m is 203.95m. The beam diameter at 614.62m is 205.56m. The beam diameter at 619.38m is 207.17m. The beam diameter at 624.14m is 208.78m. The beam diameter at 628.90m is 210.39m. The beam diameter at 633.66m is 212.00m. The beam diameter at 638.42m is 213.61m. The beam diameter at 643.18m is 215.22m. The beam diameter at 647.94m is 216.83m. The beam diameter at 652.70m is 218.44m. The beam diameter at 657.46m is 220.05m. The beam diameter at 662.22m is 221.66m. The beam diameter at 666.98m is 223.27m. The beam diameter at 671.74m is 224.88m. The beam diameter at 676.50m is 226.49m. The beam diameter at 681.26m is 228.10m. The beam diameter at 686.02m is 229.71m. The beam diameter at 690.78m is 231.32m. The beam diameter at 695.54m is 232.93m. The beam diameter at 700.30m is 234.54m. The beam diameter at 705.06m is 236.15m. The beam diameter at 709.82m is 237.76m. The beam diameter at 714.58m is 239.37m. The beam diameter at 719.34m is 240.98m. The beam diameter at 724.10m is 242.59m. The beam diameter at 728.86m is 244.20m. The beam diameter at 733.62m is 245.81m. The beam diameter at 738.38m is 247.42m. The beam diameter at 743.14m is 249.03m. The beam diameter at 747.90m is 250.64m. The beam diameter at 752.66m is 252.25m. The beam diameter at 757.42m is 253.86m. The beam diameter at 762.18m is 255.47m. The beam diameter at 766.94m is 257.08m. The beam diameter at 771.70m is 258.69m. The beam diameter at 776.46m is 260.30m. The beam diameter at 781.22m is 261.91m. The beam diameter at 785.98m is 263.52m. 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The beam diameter at 1128.70m is 379.44m. The beam diameter at 1133.46m is 381.05m. The beam diameter at 1138.22m is 382.66m. The beam diameter at 1142.98m is 384.27m. The beam diameter at 1147.74m is 385.88m. The beam diameter at 1152.50m is 387.49m. The beam diameter at 1157.26m is 389.10m. The beam diameter at 1162.02m is 390.71m. The beam diameter at 1166.78m is 392.32m. The beam diameter at 1171.54m is 393.93m. The beam diameter at 1176.30m is 395.54m. The beam diameter at 1181.06m is 397.15m. The beam diameter at 1185.82m is 398.76m. The beam diameter at 1190.58m is 400.37m. The beam diameter at 1195.34m is 401.98m. The beam diameter at 1200.10m is 403.59m. The beam diameter at 1204.86m is 405.20m. The beam diameter at 1209.62m is 406.81m. The beam diameter at 1214.38m is 408.42m. The beam diameter at 1219.14m is 410.03m. The beam diameter at 1223.90m is 411.64m. The beam diameter at 1228.66m is 413.25m. The beam diameter at 1233.42m is 414.86m. The beam diameter at 1238.18m is 416.47m. The beam diameter at 1242.94m is 418.08m. The beam diameter at 1247.70m is 419.69m. The beam diameter at 1252.46m is 421.30m. The beam diameter at 1257.22m is 422.91m. The beam diameter at 1261.98m is 424.52m. The beam diameter at 1266.74m is 426.13m. The beam diameter at 1271.50m is 427.74m. The beam diameter at 1276.26m is 429.35m. The beam diameter at 1281.02m is 430.96m. The beam diameter at 1285.78m is 432.57m. The beam diameter at 1290.54m is 434.18m. The beam diameter at 1295.30m is 435.79m. The beam diameter at 1300.06m is 437.40m. The beam diameter at 1304.82m is 439.01m. The beam diameter at 1309.58m is 440.62m. The beam diameter at 1314.34m is 442.23m. The beam diameter at 1319.10m is 443.84m. The beam diameter at 1323.86m is 445.45m. The beam diameter at 1328.62m is 447.06m. The beam diameter at 1333.38m is 448.67m. The beam diameter at 1338.14m is 450.28m. The beam diameter at 1342.90m is 451.89m. 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The beam diameter at 1457.14m is 490.53m. The beam diameter at 1461.90m is 492.14m. The beam diameter at 1466.66m is 493.75m. The beam diameter at 1471.42m is 495.36m. The beam diameter at 1476.18m is 496.97m. The beam diameter at 1480.94m is 498.58m. The beam diameter at 1485.70m is 500.19m. The beam diameter at 1490.46m is 501.80m. The beam diameter at 1495.22m is 503.41m. The beam diameter at 1500.00m is 505.02m. The beam diameter at 1504.76m is 506.63m. The beam diameter at 1509.52m is 508.24m. The beam diameter at 1514.28m is 509.85m. The beam diameter at 1519.04m is 511.46m. The beam diameter at 1523.80m is 513.07m. The beam diameter at 1528.56m is 514.68m. The beam diameter at 1533.32m is 516.29m. The beam diameter at 1538.08m is 517.90m. The beam diameter at 1542.84m is 519.51m. The beam diameter at 1547.60m is 521.12m. The beam diameter at 1552.36m is 522.73m. The beam diameter at 1557.12m is 524.34m. The beam diameter at 1561.88m is 525.95m. 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The beam diameter at 1895.20m is 638.65m. The beam diameter at 1900.00m is 640.26m. The beam diameter at 1904.76m is 641.87m. The beam diameter at 1909.52m is 643.48m. The beam diameter at 1914.28m is 645.09m. The beam diameter at 1919.04m is 646.70m. The beam diameter at 1923.80m is 648.31m. The beam diameter at 1928.56m is 649.92m. The beam diameter at 1933.32m is 651.53m. The beam diameter at 1938.08m is 653.14m. The beam diameter at 1942.84m is 654.75m. The beam diameter at 1947.60m is 656.36m. The beam diameter at 1952.36m is 657.97m. The beam diameter at 1957.12m is 659.58m. The beam diameter at 1961.88m is 661.19m. The beam diameter at 1966.64m is 662.80m. The beam diameter at 1971.40m is 664.41m. The beam diameter at 1976.16m is 666.02m. The beam diameter at 1980.92m is 667.63m. The beam diameter at 1985.68m is 669.24m. The beam diameter at 1990.44m is 670.85m. The beam diameter at 1995.20m is 672.46m. The beam diameter at 2000.00m is 674.07m. 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The beam diameter at 2223.80m is 749.74m. The beam diameter at 2228.56m is 751.35m. The beam diameter at 2233.32m is 752.96m. The beam diameter at 2238.08m is 754.57m. The beam diameter at 2242.84m is 756.18m. The beam diameter at 2247.60m is 757.79m. The beam diameter at 2252.36m is 759.40m. The beam diameter at 2257.12m is 761.01m. The beam diameter at 2261.88m is 762.62m. The beam diameter at 2266.64m is 764.23m. The beam diameter at 2271.40m is 765.84m. The beam diameter at 2276.16m is 767.45m. The beam diameter at 2280.92m is 769.06m. The beam diameter at 2285.68m is 770.67m. The beam diameter at 2290.44m is 772.28m. The beam diameter at 2295.20m is 773.89m. The beam diameter at 2300.00m is 775.50m. The beam diameter at 2304.76m is 777.11m. The beam diameter at 2309.52m is 778.72m. The beam diameter at 2314.28m is 780.33m. The beam diameter at 2319.04m is 781.94m. The beam diameter at 2323.80m is 783.55m. The beam diameter at 2328.56m is 785.16m. The beam diameter at 2333.32m is 786.77m. The beam diameter at 2338.08m is 788.38m. The beam diameter at 2342.84m is 789.99m. The beam diameter at 2347.60m is 791.60m. The beam diameter at 2352.36m is 793.21m. The beam diameter at 2357.12m is 794.82m. The beam diameter at 2361.88m is 796.43m. The beam diameter at 2366.64m is 798.04m. The beam diameter at 2371.40m is 799.65m. The beam diameter at 2376.16m is 801.26m. The beam diameter at 2380.92m is 802.87m. The beam diameter at 2385.68m is 804.48m. The beam diameter at 2390.44m is 806.09m. The beam diameter at 2395.20m is 807.70m. The beam diameter at 2400.00m is 809.31m. The beam diameter at 2404.76m is 810.92m. The beam diameter at 2409.52m is 812.53m. The beam diameter at 2414.28m is 814.14m. The beam diameter at 2419.04m is 815.75m. The beam diameter at 2423.80m is 817.36m. The beam diameter at 2428.56m is 818.97m. The beam diameter at 2433.32m is 820.58m. The beam diameter at 2438.08m is 822.19m. The beam diameter at 2442.84m is 823.80m. The beam diameter at 2447.60m is 825.41m. The beam diameter at 2452.36m is 827.02m. The beam diameter at 2457.12m is 828.63m. The beam diameter at 2461.88m is 830.24m. The beam diameter at 2466.64m is 831.85m. The beam diameter at 2471.40m is 833.46m. The beam diameter at 2476.16m is 835.07m. The beam diameter at 2480.92m is 836.68m. The beam diameter at 2485.68m is 838.29m. The beam diameter at 2490.44m is 839.90m. The beam diameter at 2495.20m is 841.51m. The beam diameter at 2500.00m is 843.12m. The beam diameter at 2504.76m is 844.73m. The beam diameter at 2509.52m is 846.34m. The beam diameter at 2514.28m is 847.95m. The beam diameter at 2519.04m is 849.56m. The beam diameter at 2523.80m is 851.17m. The beam diameter at 2528.56m is 852.78m. The beam diameter at 2533.32m is 854.39m. The beam diameter at 2538.08m is 856.00m. The beam diameter at 2542.84m is 857.61m. The beam diameter at 2547.60m is 859.22m. The beam diameter at 2552.36m is 860.83m. The beam diameter at 2557.12m is 862.44m. The beam diameter at 2561.88m is 864.05m. The beam diameter at 2566.64m is 865.66m. The beam diameter at 2571.40m is 867.27m. The beam diameter at 2576.16m is 868.88m. The beam diameter at 2580.92m is 870.49m. The beam diameter at 2585.68m is 872.10m. The beam diameter at 2590.44m is 873.71m. The beam diameter at 2595.20m is 875.32m. The beam diameter at 2600.00m is 876.93m. The beam diameter at 2604.76m is 87

Données techniques

Concept

Projecteur LED linéaire à encastrer.

Source

Cartes linéaires LED moyenne puissance et haute efficacité Ra80.

La classe d'efficacité énergétique du produit	C
Puissance nominale	30.9
Flux nominal	5262lm
Indice de rendu des couleurs	80
CCT nominale	2700K
Durée utile (L80/B10)	100000h tq +25°C
Durée utile (L90/B10)	59000h tq +25°C

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Données techniques

Caractéristiques de l'éclairage

Groupe optique composé d'une lentille primaire cylindrique en PMMA, réflecteur en aluminium anodisé haute réflexion et filtre holographique. Version confort avec accessoire optique intégré: écran anti-éblouissement longitudinal en acier noir.

Optique	Grazing
Ouverture du faisceau	GRZ 20°x75°
Rendement optique	59,8%
Flux appareil	3147lm
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 10mm d'épaisseur.

Couleur et finition	Anodisé noir
Dimensions	AxBxH 882x65x95mm
Poids	5Kg
Version	Comfort
Degré de protection	IP66,IP67,IP68
Résistance mécanique	IK10

Caractéristiques électriques

Driver intégré, dans la version ON-OFF (positionné sous le corps optique). Fourni avec un câblage passant avec connecteurs IN/OUT à panneau avec scellement longitudinal (le scellement limite le risque de remontée de l'humidité vers le driver / le corps optique). 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	34,3W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 1
Type de driver / Contrôle	ON-OFF - PUSH
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 / +35°C

Installation

À compléter avec un boîtier en aluminium anodisé. Version disponible conçue pour une installation linéaire.

Notes

Version 110-277Vac disponible à la demande. Toutes les versions sont conformes à la norme EN 60598-2-13 concernant le carrossabilité et le marchabilité. IP68 : le projecteur ne peut pas être installé sous l'eau de façon permanente, mais il peut tout de même supporter une immersion temporaire accidentelle à 1,5 mètres de profondeur (max.1h). IP69 : conforme à la norme IEC/EN 60529.

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

Boîtier



CODE	VERSION	P	H	L
A113Y	Stand Alone	100mm	108mm	906mm

Boîtier en aluminium pour Jedi Nova 55.
En aluminium anodisé noir.



CODE	VERSION	P	H	L
A114Y	Système	100mm	108mm	904mm

Boîtier en aluminium pour Jedi Nova 55.
En aluminium anodisé noir.

Système de fixation



CODE

A116

Plaque de fixation kit pour boîtiers d'encastrement.
En aluminium.

Accessoires

Connecteur



CODE

A117

Connecteur femelle IP66/IP68.
5 pôles (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diamètre du câble de 7 à 12mm.



CODE

A118

Kit de connecteurs IP66/IP68 mâle/femelle.
5 pôles (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diamètre du câble de 7 à 12mm.



CODE

A119

Boîtier de connexion multiple IP68.
1 IN - 2 OUT 5 pôles (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diamètre du câble de 7 à 12mm.

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Accessoires

Câble



CODE	L
A120Z	1000mm
A120Y	2000mm
A120X	3000mm

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

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