

STRAHLER

Jedi Nova 55 Strahler Side Box Comfort 600

Art.-Nr.
E0552GRH840D2BA

LICHTFARBE	LICHTVERTEILUNG	OUTPUT
4000K 80	Grazing 17° / 74°	22,9W 2294lm
BETRIEBSGERÄT STEUERUNG	FARBE	
220-240Vac DALI2		



Alle Daten auf der Maßzeichnung sind in mm angegeben.



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 1.74m. The beam diameter at 10m is 2.29m. The beam diameter at 15m is 3.44m. The beam diameter at 20m is 4.59m. The beam diameter at 25m is 5.74m. The beam diameter at 30m is 6.89m. The beam diameter at 35m is 8.04m. The beam diameter at 40m is 9.19m. The beam diameter at 45m is 10.34m. The beam diameter at 50m is 11.49m. The beam diameter at 55m is 12.64m. The beam diameter at 60m is 13.79m. The beam diameter at 65m is 14.94m. The beam diameter at 70m is 16.09m. The beam diameter at 75m is 17.24m. The beam diameter at 80m is 18.39m. The beam diameter at 85m is 19.54m. The beam diameter at 90m is 20.69m. The beam diameter at 95m is 21.84m. The beam diameter at 100m is 22.99m. The beam diameter at 105m is 24.14m. The beam diameter at 110m is 25.29m. The beam diameter at 115m is 26.44m. The beam diameter at 120m is 27.59m. The beam diameter at 125m is 28.74m. The beam diameter at 130m is 29.89m. The beam diameter at 135m is 31.04m. The beam diameter at 140m is 32.19m. The beam diameter at 145m is 33.34m. The beam diameter at 150m is 34.49m. The beam diameter at 155m is 35.64m. The beam diameter at 160m is 36.79m. The beam diameter at 165m is 37.94m. The beam diameter at 170m is 39.09m. The beam diameter at 175m is 40.24m. The beam diameter at 180m is 41.39m. The beam diameter at 185m is 42.54m. The beam diameter at 190m is 43.69m. The beam diameter at 195m is 44.84m. The beam diameter at 200m is 45.99m. The beam diameter at 205m is 47.14m. The beam diameter at 210m is 48.29m. The beam diameter at 215m is 49.44m. The beam diameter at 220m is 50.59m. The beam diameter at 225m is 51.74m. The beam diameter at 230m is 52.89m. The beam diameter at 235m is 54.04m. The beam diameter at 240m is 55.19m. The beam diameter at 245m is 56.34m. 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The beam diameter at 385m is 88.54m. The beam diameter at 390m is 89.69m. The beam diameter at 395m is 90.84m. The beam diameter at 400m is 91.99m. The beam diameter at 405m is 93.14m. The beam diameter at 410m is 94.29m. The beam diameter at 415m is 95.44m. The beam diameter at 420m is 96.59m. The beam diameter at 425m is 97.74m. The beam diameter at 430m is 98.89m. The beam diameter at 435m is 100.04m. The beam diameter at 440m is 101.19m. The beam diameter at 445m is 102.34m. The beam diameter at 450m is 103.49m. The beam diameter at 455m is 104.64m. The beam diameter at 460m is 105.79m. The beam diameter at 465m is 106.94m. The beam diameter at 470m is 108.09m. The beam diameter at 475m is 109.24m. The beam diameter at 480m is 110.39m. The beam diameter at 485m is 111.54m. The beam diameter at 490m is 112.69m. The beam diameter at 495m is 113.84m. The beam diameter at 500m is 114.99m. The beam diameter at 505m is 116.14m. The beam diameter at 510m is 117.29m. 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The beam diameter at 645m is 148.34m. The beam diameter at 650m is 149.49m. The beam diameter at 655m is 150.64m. The beam diameter at 660m is 151.79m. The beam diameter at 665m is 152.94m. The beam diameter at 670m is 154.09m. The beam diameter at 675m is 155.24m. The beam diameter at 680m is 156.39m. The beam diameter at 685m is 157.54m. The beam diameter at 690m is 158.69m. The beam diameter at 695m is 159.84m. The beam diameter at 700m is 160.99m. The beam diameter at 705m is 162.14m. The beam diameter at 710m is 163.29m. The beam diameter at 715m is 164.44m. The beam diameter at 720m is 165.59m. The beam diameter at 725m is 166.74m. The beam diameter at 730m is 167.89m. The beam diameter at 735m is 169.04m. The beam diameter at 740m is 170.19m. The beam diameter at 745m is 171.34m. The beam diameter at 750m is 172.49m. The beam diameter at 755m is 173.64m. The beam diameter at 760m is 174.79m. The beam diameter at 765m is 175.94m. The beam diameter at 770m is 177.09m. The beam diameter at 775m is 178.24m. The beam diameter at 780m is 179.39m. The beam diameter at 785m is 180.54m. The beam diameter at 790m is 181.69m. The beam diameter at 795m is 182.84m. The beam diameter at 800m is 183.99m. The beam diameter at 805m is 185.14m. The beam diameter at 810m is 186.29m. The beam diameter at 815m is 187.44m. The beam diameter at 820m is 188.59m. The beam diameter at 825m is 189.74m. The beam diameter at 830m is 190.89m. The beam diameter at 835m is 192.04m. The beam diameter at 840m is 193.19m. The beam diameter at 845m is 194.34m. The beam diameter at 850m is 195.49m. The beam diameter at 855m is 196.64m. The beam diameter at 860m is 197.79m. The beam diameter at 865m is 198.94m. The beam diameter at 870m is 200.09m. The beam diameter at 875m is 201.24m. The beam diameter at 880m is 202.39m. The beam diameter at 885m is 203.54m. The beam diameter at 890m is 204.69m. The beam diameter at 895m is 205.84m. The beam diameter at 900m is 206.99m. The beam diameter at 905m is 208.14m. The beam diameter at 910m is 209.29m. The beam diameter at 915m is 210.44m. The beam diameter at 920m is 211.59m. The beam diameter at 925m is 212.74m. The beam diameter at 930m is 213.89m. The beam diameter at 935m is 215.04m. The beam diameter at 940m is 216.19m. The beam diameter at 945m is 217.34m. The beam diameter at 950m is 218.49m. The beam diameter at 955m is 219.64m. The beam diameter at 960m is 220.79m. The beam diameter at 965m is 221.94m. The beam diameter at 970m is 223.09m. The beam diameter at 975m is 224.24m. The beam diameter at 980m is 225.39m. The beam diameter at 985m is 226.54m. The beam diameter at 990m is 227.69m. The beam diameter at 995m is 228.84m. The beam diameter at 1000m is 229.99m. The beam diameter at 1005m is 231.14m. The beam diameter at 1010m is 232.29m. The beam diameter at 1015m is 233.44m. The beam diameter at 1020m is 234.59m. The beam diameter at 1025m is 235.74m. The beam diameter at 1030m is 236.89m. 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The beam diameter at 1160m is 266.79m. The beam diameter at 1165m is 267.94m. The beam diameter at 1170m is 269.09m. The beam diameter at 1175m is 270.24m. The beam diameter at 1180m is 271.39m. The beam diameter at 1185m is 272.54m. The beam diameter at 1190m is 273.69m. The beam diameter at 1195m is 274.84m. The beam diameter at 1200m is 275.99m. The beam diameter at 1205m is 277.14m. The beam diameter at 1210m is 278.29m. The beam diameter at 1215m is 279.44m. The beam diameter at 1220m is 280.59m. The beam diameter at 1225m is 281.74m. The beam diameter at 1230m is 282.89m. The beam diameter at 1235m is 284.04m. The beam diameter at 1240m is 285.19m. The beam diameter at 1245m is 286.34m. The beam diameter at 1250m is 287.49m. The beam diameter at 1255m is 288.64m. The beam diameter at 1260m is 289.79m. The beam diameter at 1265m is 290.94m. The beam diameter at 1270m is 292.09m. The beam diameter at 1275m is 293.24m. The beam diameter at 1280m is 294.39m. 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The beam diameter at 2785m is 640.54m. The beam diameter at 2790m is 641.69m. The beam diameter at 2795m is 642.84m. The beam diameter at 2800m is 643.99m. The beam diameter at 2805m is 645.14m. The beam diameter at 2810m is 646.29m. The beam diameter at 2815m is 647.44m. The beam diameter at 2820m is 648.59m. The beam diameter at 2825m is 649.74m. The beam diameter at 2830m is 650.89m. The beam diameter at 2835m is 652.04m. The beam diameter at 2840m is 653.19m. The beam diameter at 2845m is 654.34m. The beam diameter at 2850m is 655.49m. The beam diameter at 2855m is 656.64m. The beam diameter at 2860m is 657.79m. The beam diameter at 2865m is 658.94m. The beam diameter at 2870m is 660.09m. The beam diameter at 2875m is 661.24m. The beam diameter at 2880m is 662.39m. The beam diameter at 2885m is 663.54m. The beam diameter at 2890m is 664.69m. The beam diameter at 2895m is 665.84m. The beam diameter at 2900m is 666.99m. The beam diameter at 2905m is 668.14m. The beam diameter at 2910m is 669.29m. The beam diameter at 2915m is 670.44m. The beam diameter at 2920m is 671.59m. The beam diameter at 2925m is 672.74m. The beam diameter at 2930m is 673.89m. The beam diameter at 2935m is 675.04m. The beam diameter at 2940m is 676.19m. The beam diameter at 2945m is 677.34m. The beam diameter at 2950m is 678.49m. The beam diameter at 2955m is 679.64m. The beam diameter at 2960m is 680.79m. The beam diameter at 2965m is 681.94m. The beam diameter at 2970m is 683.09m. The beam diameter at 2975m is 684.24m. The beam diameter at 2980m is 685.39m. The beam diameter at 2985m is 686.54m. The beam diameter at 2990m is 687.69m. The beam diameter at 2995m is 688.84m. The beam diameter at 3000m is 689.99m. The beam diameter at 3005m is 691.14m. The beam diameter at 3010m is 692.29m. The beam diameter at 3015m is 693.44m. The beam diameter at 3020m is 694.59m. The beam diameter at 3025m is 695.74m. The beam diameter at 3030m is 696.89m. The beam diameter at 3035m is 698.04m. The beam diameter at 3040m is 699.19m. The beam diameter at 3045m is 700.34m. The beam diameter at 3050m is 701.49m. The beam diameter at 3055m is 702.64m. The beam diameter at 3060m is 703.79m. The beam diameter at 3065m is 704.94m. The beam diameter at 3070m is 706.09m. The beam diameter at 3075m is 707.24m. The beam diameter at 3080m is 708.39m. The beam diameter at 3085m is 709.54m. The beam diameter at 3090m is 710.69m. The beam diameter at 3095m is 711.84m. The beam diameter at 3100m is 712.99m. The beam diameter at 3105m is 714.14m. The beam diameter at 3110m is 715.29m. The beam diameter at 3115m is 716.44m. The beam diameter at 3120m is 717.59m. The beam diameter at 3125m is 718.74m. The beam diameter at 3130m is 719.89m. The beam diameter at 3135m is 721.04m. The beam diameter at 3140m is 722.19m. The beam diameter at 3145m is 723.34m. The beam diameter at

Technische Daten

Konzept

Linearer ausrichtbarer LED-Einbaustrahler.

Lichtquelle

Lineare Mid-Power-LED-Module mit hoher Effizienz Ra80.

Die Energieeffizienzklasse des Produkts	B
Nennleistung	20,6
Nenn-Lichtstrom	3836lm
Farbwiedergabeindex	80
Ähnliche Farbtemperatur	4000K
Lebensdauer (L80/B10)	100000h tq +25°C
Lebensdauer (L90/B10)	59000h tq +25°C

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
USt.-ID. (IT): 01537660480
Handelsregistereintrag: FI-275656

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Aus Gründen der technologischen Entwicklung der elektronischen Bauteile unterliegen die aufgeführten Daten eventuellen Aktualisierungen. Daher muss bei der Bestellung eine Bestätigung angefordert werden. Der Lichtstrom und die elektrische Leistung weisen einen Toleranzbereich von +/-10% im Vergleich zum angezeigten Wert auf. Tq bei +25 °C auf (CIE 121).

Technische Änderungen vorbehalten.

Technische Daten

Beleuchtungstechnische Merkmale

Optikeinheit, die aus einer primären zylindrischen PMMA-Linse, einem hochreflektierenden, eloxierten Aluminiumreflektor sowie einer holografischem Filter besteht. Komfortausführung mit integriertem optischem Zubehör: längsgerichtete Entblendungsblende aus schwarz beschichtetem Stahl.

Optik	Grazing
Abstrahlwinkel	GRZ 20°x75°
Optische Effizienz	59,8%
Leuchten-Lichtstrom	2294lm
Lichtausbeute	100lm/W
Fotobiologische Sicherheit	Risikogruppe 1 (RG 1 = geringes Risiko)

Mechanische Merkmale

Gehäuse aus eloxiertem extrudiertem Aluminium 15µ. Flache Abdeckung aus 5mm dickem extra klarem Glas. Gehäuse, dessen Ausrichtung gegenüber der Installationsfläche durch zusätzliche Halterungen variiert werden kann.

Farbe und Oberfläche	Schwarz eloxiert
Abmessungen	AxBxH 588x110x45mm
Gewicht	3,2Kg
Version	Comfort
Schutzart	IP66,IP67,IP68
Mechanische Belastbarkeit	IK07

Elektrische Merkmale

Integrierter Treiber, verfügbar als DALI2 Version (seitlich am Leuchtengehäuse positioniert). Die Durchgangverkabelung ist mit IN/OUT-Einbausteckverbindern mit Längsabdichtung ausgestattet (Die Abdichtung reduziert das Risiko, dass Feuchtigkeit in Richtung Treiber bzw. Leuchtengehäuse eindringt). Leuchten gemäß EN 60598-2-22 für die Stromversorgung über ein zentrales Notstromsystem CPSS (Central Power Supply System); Bereiche mit hohem Risiko ausgeschlossen. Die voreingestellte Leistungsaufnahme und der voreingestellte Lichtstrom betragen 100% an AC und 100% an DC.

Leistungsaufnahme der Leuchte	22,9W
Betriebsgerät	220-240Vac 50/60Hz
Schutzklasse	SCHUTZKLASSE 1
Treiberart / Steuerung	DALI2 - PUSH
einschließlich Treiber	JA
SAFE FLICKER	PstLM=<1 und SVM=<0,4 (IEC TR 61547-1 und IEC TR 63158), um ein angenehmeres und sicheres Licht zu garantieren
Umgebungstemperaturen	-25°C / +35°C

Installation

Zu komplettieren mit starren oder verstellbaren Befestigungsbügeln (in verschiedenen Längen verfügbar) aus pulverbeschichtetem Edelstahl.

Hinweise

Casambi-Steuersystem erhältlich über Zubehör. Die 110-277Vac Version ist auf Anfrage erhältlich. Inbetriebnahme des Steuerungssystems über eine kostenlose APP; der Einsatz eines spezialisierten Technikers kann auf Anfrage angeboten werden.

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Technische Änderungen vorbehalten.

Technische Daten

Garantie

5 Jahre.

Hinweise

Leuchte für die Entsorgung/Recycling am Ende der Lebensdauer konzipiert. Austauschbare (nur LED) Lichtquelle durch einen Fachmann. Austauschbare Vorschaltgeräte durch einen Fachmann.

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Technische Änderungen vorbehalten.

Artikelnummern für notwendiges Zubehör

Befestigungsbügel



ART.-NR.	FARBE
A108BT	●

Fester Montagebügel-Set aus pulverbeschichtetem Edelstahl für die Aufbauinstallation (2 Stück).



ART.-NR.	FARBE	VERSION	L
A109BT	●	Kurze	57mm

Verstellbarer Montagebügel-Set aus pulverbeschichtetem Edelstahl für die Aufbauinstallation (2 Stück).
Rotation +/-90°.



ART.-NR.	FARBE	VERSION	L
A110BT	●	Mittlere	157mm

Verstellbarer Montagebügel-Set aus pulverbeschichtetem Edelstahl für die Aufbauinstallation (2 Stück).
Rotation +/-90°.



ART.-NR.	FARBE	VERSION	L
A111ZBT	●	Lange	303mm
A111YBT	●	Lange	453mm
A111XBT	●	Lange	603mm

Verstellbarer Montagebügel-Set aus pulverbeschichtetem Edelstahl für die Aufbauinstallation (2 Stück).
Rotation +/-90°.

Befestigungssystem



ART.-NR.	FARBE	H
A112	●	181mm

Erdspeiß.
Rostfreier Edelstahl mit Pulverbeschichtung.
Zu verwenden mit A108, A109, A110.

Zubehör

Verbinder



ART.-NR.
A117

IP66/IP68-Buchse.
5-polig (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Kabeldurchmesser von 7 bis 12mm.

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Technische Änderungen vorbehalten.

Zubehör

Verbinder



ART.-NR.

A118

Stecker-/Buchsenverbinder-Set IP66/IP68.
5-polig (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Kabeldurchmesser von 7 bis 12mm.

Kabel



ART.-NR.

L

A120Z

1000mm

A120Y

2000mm

A120X

3000mm

Verbindungsleitung.
Einschließlich 5-poliger Verbindungsstecker.
Für die ON-OFF Version oder DALI.

Blende



ART.-NR.

FARBE

L

A148XBA



588mm

Paraluce estetico e antiabbagliamento in alluminio verniciato.
Versione per proiettore standard e side box.