

PROYECTORES

Jedi Nova 55
Proyector 900

Código
E0523FFL830D2BA

TEMPERATURA DE COLOR	DISTRIBUCIÓN LUMINOSA	OUTPUT
3000K 80	FL 31°	52,4W 5131lm
ALIMENTACIÓN CONTROL	COLOR	
220-240Vac DALI2		



Los datos mostrados en el dibujo están expresados en mm.



The diagram shows a light beam with a half-angle of 31 degrees. The beam diameter at 1m is 0.56m. The maximum illuminance at 1m is 13938 lx. The beam diameter at 2m is 1.12m, and at 3m is 1.67m. The maximum illuminance at 2m is 3484 lx, and at 3m is 1549 lx. The beam diameter at 4m is 2.23m, and at 5m is 2.79m. The maximum illuminance at 4m is 871 lx, and at 5m is 558 lx. The beam diameter at 10m is 5.58m. The beam diameter at 20m is 11.16m. The beam diameter at 30m is 16.74m. The beam diameter at 40m is 22.32m. The beam diameter at 50m is 27.90m. The beam diameter at 60m is 33.48m. The beam diameter at 70m is 39.06m. The beam diameter at 80m is 44.64m. The beam diameter at 90m is 50.22m. The beam diameter at 100m is 55.80m. The beam diameter at 120m is 67.56m. The beam diameter at 140m is 79.32m. The beam diameter at 160m is 91.08m. The beam diameter at 180m is 102.84m. The beam diameter at 200m is 114.60m. The beam diameter at 220m is 126.36m. The beam diameter at 240m is 138.12m. The beam diameter at 260m is 149.88m. The beam diameter at 280m is 161.64m. The beam diameter at 300m is 173.40m. The beam diameter at 320m is 185.16m. The beam diameter at 340m is 196.92m. The beam diameter at 360m is 208.68m. The beam diameter at 380m is 220.44m. The beam diameter at 400m is 232.20m. The beam diameter at 420m is 243.96m. The beam diameter at 440m is 255.72m. The beam diameter at 460m is 267.48m. The beam diameter at 480m is 279.24m. The beam diameter at 500m is 291.00m. The beam diameter at 520m is 302.76m. The beam diameter at 540m is 314.52m. The beam diameter at 560m is 326.28m. The beam diameter at 580m is 338.04m. The beam diameter at 600m is 349.80m. The beam diameter at 620m is 361.56m. The beam diameter at 640m is 373.32m. The beam diameter at 660m is 385.08m. The beam diameter at 680m is 396.84m. The beam diameter at 700m is 408.60m. The beam diameter at 720m is 420.36m. The beam diameter at 740m is 432.12m. The beam diameter at 760m is 443.88m. The beam diameter at 780m is 455.64m. The beam diameter at 800m is 467.40m. The beam diameter at 820m is 479.16m. The beam diameter at 840m is 490.92m. The beam diameter at 860m is 502.68m. The beam diameter at 880m is 514.44m. The beam diameter at 900m is 526.20m. The beam diameter at 920m is 537.96m. The beam diameter at 940m is 549.72m. The beam diameter at 960m is 561.48m. The beam diameter at 980m is 573.24m. The beam diameter at 1000m is 585.00m. The beam diameter at 1020m is 596.76m. The beam diameter at 1040m is 608.52m. The beam diameter at 1060m is 620.28m. The beam diameter at 1080m is 632.04m. The beam diameter at 1100m is 643.80m. The beam diameter at 1120m is 655.56m. The beam diameter at 1140m is 667.32m. The beam diameter at 1160m is 679.08m. The beam diameter at 1180m is 690.84m. The beam diameter at 1200m is 702.60m. The beam diameter at 1220m is 714.36m. The beam diameter at 1240m is 726.12m. The beam diameter at 1260m is 737.88m. The beam diameter at 1280m is 749.64m. The beam diameter at 1300m is 761.40m. The beam diameter at 1320m is 773.16m. The beam diameter at 1340m is 784.92m. The beam diameter at 1360m is 796.68m. The beam diameter at 1380m is 808.44m. The beam diameter at 1400m is 820.20m. The beam diameter at 1420m is 831.96m. The beam diameter at 1440m is 843.72m. The beam diameter at 1460m is 855.48m. The beam diameter at 1480m is 867.24m. The beam diameter at 1500m is 879.00m. The beam diameter at 1520m is 890.76m. The beam diameter at 1540m is 902.52m. The beam diameter at 1560m is 914.28m. The beam diameter at 1580m is 926.04m. The beam diameter at 1600m is 937.80m. The beam diameter at 1620m is 949.56m. The beam diameter at 1640m is 961.32m. The beam diameter at 1660m is 973.08m. The beam diameter at 1680m is 984.84m. The beam diameter at 1700m is 996.60m. The beam diameter at 1720m is 1008.36m. The beam diameter at 1740m is 1020.12m. The beam diameter at 1760m is 1031.88m. The beam diameter at 1780m is 1043.64m. The beam diameter at 1800m is 1055.40m. The beam diameter at 1820m is 1067.16m. The beam diameter at 1840m is 1078.92m. The beam diameter at 1860m is 1090.68m. The beam diameter at 1880m is 1102.44m. The beam diameter at 1900m is 1114.20m. The beam diameter at 1920m is 1125.96m. The beam diameter at 1940m is 1137.72m. The beam diameter at 1960m is 1149.48m. The beam diameter at 1980m is 1161.24m. The beam diameter at 2000m is 1173.00m. The beam diameter at 2020m is 1184.76m. The beam diameter at 2040m is 1196.52m. The beam diameter at 2060m is 1208.28m. The beam diameter at 2080m is 1220.04m. The beam diameter at 2100m is 1231.80m. The beam diameter at 2120m is 1243.56m. The beam diameter at 2140m is 1255.32m. The beam diameter at 2160m is 1267.08m. The beam diameter at 2180m is 1278.84m. The beam diameter at 2200m is 1290.60m. The beam diameter at 2220m is 1302.36m. The beam diameter at 2240m is 1314.12m. The beam diameter at 2260m is 1325.88m. The beam diameter at 2280m is 1337.64m. The beam diameter at 2300m is 1349.40m. The beam diameter at 2320m is 1361.16m. The beam diameter at 2340m is 1372.92m. The beam diameter at 2360m is 1384.68m. The beam diameter at 2380m is 1396.44m. The beam diameter at 2400m is 1408.20m. The beam diameter at 2420m is 1419.96m. The beam diameter at 2440m is 1431.72m. The beam diameter at 2460m is 1443.48m. The beam diameter at 2480m is 1455.24m. The beam diameter at 2500m is 1467.00m. The beam diameter at 2520m is 1478.76m. The beam diameter at 2540m is 1490.52m. The beam diameter at 2560m is 1502.28m. The beam diameter at 2580m is 1514.04m. The beam diameter at 2600m is 1525.80m. The beam diameter at 2620m is 1537.56m. The beam diameter at 2640m is 1549.32m. The beam diameter at 2660m is 1561.08m. The beam diameter at 2680m is 1572.84m. The beam diameter at 2700m is 1584.60m. The beam diameter at 2720m is 1596.36m. The beam diameter at 2740m is 1608.12m. The beam diameter at 2760m is 1619.88m. The beam diameter at 2780m is 1631.64m. The beam diameter at 2800m is 1643.40m. The beam diameter at 2820m is 1655.16m. The beam diameter at 2840m is 1666.92m. The beam diameter at 2860m is 1678.68m. The beam diameter at 2880m is 1690.44m. The beam diameter at 2900m is 1702.20m. The beam diameter at 2920m is 1713.96m. The beam diameter at 2940m is 1725.72m. The beam diameter at 2960m is 1737.48m. The beam diameter at 2980m is 1749.24m. The beam diameter at 3000m is 1761.00m. The beam diameter at 3020m is 1772.76m. The beam diameter at 3040m is 1784.52m. The beam diameter at 3060m is 1796.28m. The beam diameter at 3080m is 1808.04m. The beam diameter at 3100m is 1819.80m. The beam diameter at 3120m is 1831.56m. The beam diameter at 3140m is 1843.32m. The beam diameter at 3160m is 1855.08m. The beam diameter at 3180m is 1866.84m. The beam diameter at 3200m is 1878.60m. The beam diameter at 3220m is 1890.36m. The beam diameter at 3240m is 1902.12m. The beam diameter at 3260m is 1913.88m. The beam diameter at 3280m is 1925.64m. The beam diameter at 3300m is 1937.40m. The beam diameter at 3320m is 1949.16m. The beam diameter at 3340m is 1960.92m. The beam diameter at 3360m is 1972.68m. The beam diameter at 3380m is 1984.44m. The beam diameter at 3400m is 1996.20m. The beam diameter at 3420m is 2007.96m. The beam diameter at 3440m is 2019.72m. The beam diameter at 3460m is 2031.48m. The beam diameter at 3480m is 2043.24m. The beam diameter at 3500m is 2055.00m. The beam diameter at 3520m is 2066.76m. The beam diameter at 3540m is 2078.52m. The beam diameter at 3560m is 2090.28m. The beam diameter at 3580m is 2102.04m. The beam diameter at 3600m is 2113.80m. The beam diameter at 3620m is 2125.56m. The beam diameter at 3640m is 2137.32m. The beam diameter at 3660m is 2149.08m. The beam diameter at 3680m is 2160.84m. The beam diameter at 3700m is 2172.60m. The beam diameter at 3720m is 2184.36m. The beam diameter at 3740m is 2196.12m. The beam diameter at 3760m is 2207.88m. The beam diameter at 3780m is 2219.64m. The beam diameter at 3800m is 2231.40m. The beam diameter at 3820m is 2243.16m. The beam diameter at 3840m is 2254.92m. The beam diameter at 3860m is 2266.68m. The beam diameter at 3880m is 2278.44m. The beam diameter at 3900m is 2290.20m. The beam diameter at 3920m is 2301.96m. The beam diameter at 3940m is 2313.72m. The beam diameter at 3960m is 2325.48m. The beam diameter at 3980m is 2337.24m. The beam diameter at 4000m is 2349.00m. The beam diameter at 4020m is 2360.76m. The beam diameter at 4040m is 2372.52m. The beam diameter at 4060m is 2384.28m. The beam diameter at 4080m is 2396.04m. The beam diameter at 4100m is 2407.80m. The beam diameter at 4120m is 2419.56m. The beam diameter at 4140m is 2431.32m. The beam diameter at 4160m is 2443.08m. The beam diameter at 4180m is 2454.84m. The beam diameter at 4200m is 2466.60m. The beam diameter at 4220m is 2478.36m. The beam diameter at 4240m is 2490.12m. The beam diameter at 4260m is 2501.88m. 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The beam diameter at 5780m is 3395.64m. The beam diameter at 5800m is 3407.40m. The beam diameter at 5820m is 3419.16m. The beam diameter at 5840m is 3430.92m. The beam diameter at 5860m is 3442.68m. The beam diameter at 5880m is 3454.44m. The beam diameter at 5900m is 3466.20m. The beam diameter at 5920m is 3477.96m. The beam diameter at 5940m is 3489.72m. The beam diameter at 5960m is 3501.48m. The beam diameter at 5980m is 3513.24m. The beam diameter at 6000m is 3525.00m. The beam diameter at 6020m is 3536.76m. The beam diameter at 6040m is 3548.52m. The beam diameter at 6060m is 3560.28m. The beam diameter at 6080m is 3572.04m. The beam diameter at 6100m is 3583.80m. The beam diameter at 6120m is 3595.56m. The beam diameter at 6140m is 3607.32m. The beam diameter at 6160m is 3619.08m. The beam diameter at 6180m is 3630.84m. The beam diameter at 6200m is 3642.60m. The beam diameter at 6220m is 3654.36m. The beam diameter at 6240m is 3666.12m. The beam diameter at 6260m is 3677.88m. 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The beam diameter at 6780m is 3983.64m. The beam diameter at 6800m is 3995.40m. The beam diameter at 6820m is 4007.16m. The beam diameter at 6840m is 4018.92m. The beam diameter at 6860m is 4030.68m. The beam diameter at 6880m is 4042.44m. The beam diameter at 6900m is 4054.20m. The beam diameter at 6920m is 4065.96m. The beam diameter at 6940m is 4077.72m. The beam diameter at 6960m is 4089.48m. The beam diameter at 6980m is 4101.24m. The beam diameter at 7000m is 4113.00m. The beam diameter at 7020m is 4124.76m. The beam diameter at 7040m is 4136.52m. The beam diameter at 7060m is 4148.28m. The beam diameter at 7080m is 4160.04m. The beam diameter at 7100m is 4171.80m. The beam diameter at 7120m is 4183.56m. The beam diameter at 7140m is 4195.32m. The beam diameter at 7160m is 4207.08m. The beam diameter at 7180m is 4218.84m. The beam diameter at 7200m is 4230.60m. The beam diameter at 7220m is 4242.36m. The beam diameter at 7240m is 4254.12m. The beam diameter at 7260m is 4265.88m. 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The beam diameter at 9780m is 5747.64m. The beam diameter at 9800m is 5759.40m. The beam diameter at 9820m is 5771.16m. The beam diameter at 9840m is 5782.92m. The beam diameter at 9860m is 5794.68m. The beam diameter at 9880m is 5806.44m. The beam diameter at 9900m is 5818.20m. The beam diameter at 9920m is 5829.96m. The beam diameter at 9940m is 5841.72m. The beam diameter at 9960m is 5853.48m. The beam diameter at 9980m is 5865.24m. The beam diameter at 10000m is 5877.00m. The beam diameter at 10020m is 5888.76m. The beam diameter at 10040m is 5900.52m. The beam diameter at 10060m is 5912.28m. The beam diameter at 10080m is 5924.04m. The beam diameter at 10100m is 5935.80m. The beam diameter at 10120m is 5947.56m. The beam diameter at 10140m is 5959.32m. The beam diameter at 10160m is 5971.08m. The beam diameter at 10180m is 5982.84m. The beam diameter at 10200m is 5994.60m. The beam diameter at 10220m is 6006.36m. The beam diameter at 10240m is 6018.12m. The beam diameter at 10260m is 6029.88m. The beam diameter at 10280m is 6041.64m. The beam diameter at 10300m is 6053.40m. The beam diameter at 10320m is 6065.16m. The beam diameter at 10340m is 6076.92m. The beam diameter at 10360m is 6088.68m. The beam diameter at 10380m is 6100.44m. The beam diameter at 10400m is 6112.20m. The beam diameter at 10420m is 6123.96m. The beam diameter at 10440m is 6135.72m. The beam diameter at 10460m is 6147.48m. The beam diameter at 10480m is 6159.24m. The beam diameter at 10500m is 6171.00m. The beam diameter at 10520m is 6182.76m. The beam diameter at 10540m is 6194.52m. The beam diameter at 10560m is 6206.28m. The beam diameter at 10580m is 6218.04m. The beam diameter at 10600m is 6229.80m. The beam diameter at 10620m is 6241.56m. The beam diameter at 10640m is 6253.32m. The beam diameter at 10660m is 6265.08m. The beam diameter at 10680m is 6276.84m. The beam diameter at 10700m is 6288.60m. The beam diameter at 10720m is 6300.36m. The beam diameter at 10740m is 6312.12m. The beam diameter at 10760m is 6323.88m. The beam diameter at 10780m is 6335.64m. The beam diameter at 10800m is 6347.40m. The beam diameter at 10820m is 6359.16m. The beam diameter at 10840m is 6370.92m. The beam diameter at 10860m is 6382.68m. The beam diameter at 10880m is 6394.44m. The beam diameter at 10900m is 6406.20m. The beam diameter at 10920m is 6417.96m. The beam diameter at 10940m is 6429.72m. The beam diameter at 10960m is 6441.48m. The beam diameter at 10980m is 6453.24m. The beam diameter at 11000m is 6465.00m. The beam diameter at 11020m is 6476.76m. The beam diameter at 11040m is 6488.52m. The beam diameter at 11060m is 6500.28m. The beam diameter at 11080m is 6512.04m. The beam diameter at 11100m is 6523.80m. The beam diameter at 11120m is 6535.56m. The beam diameter at 11140m is 6547.32m. The beam diameter at 11160m is 6559.08m. The beam diameter at 11180m is 6570.84m. The beam diameter at 11200m is 6582.60m. The beam diameter at 11220m is 6594.36m. The beam diameter at 11240m is 6606.12m. The beam diameter at 11260m is 6617.88m. The beam diameter at 11280m is 6629.64m. The beam diameter at 11300m is 6641.40m. The beam diameter at 11320m is 6653.16m. The beam diameter at 11340m is 6664.92m. The beam diameter at 11360m is 6676.68m. The beam diameter at 11380m is 6688.44m. The beam diameter at 11400m is 6700.20m. The beam diameter at 11420m is 6711.96m. The beam diameter at 11440m is 6723.72m. The beam diameter at 11460m is 6735.48m. The beam diameter at 11480m is 6747.24m. The beam diameter at 11500m is 6759.00m. The beam diameter at 11520m is 6770.76m. The beam diameter at 11540m is 6782.52m. The beam diameter at 11560m is 6794.28m. The beam diameter at 11580m is 6806.04m. The beam diameter at 11

Datos técnicos

Concept

Proyector lineal orientable de LED.

Lámpara

Tarjetas lineales LED High Power High Efficiency Ra80.

Clase de eficiencia energética

Potencia nominal	47.2
Flujo nominal	6822lm
Índice de reproducción cromática	80
CCT nominal	3000K
Duración útil (L80/B10)	100000h tq +25°C
Duración útil (L90/B10)	96000h tq +25°C

TARGETTI

CCIAA Firenze
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El flujo luminoso y la potencia eléctrica presentan tolerancias +/-10% respecto al valor indicado. tq +25°C (CIE 121).

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Datos técnicos

Características luminotécnicas

óptica compuesta por lentes TIR de PMMA de grado óptico y filtro holográfico.	
Óptica	FL
Apertura del haz de luz	FL 30°
Eficiencia óptica	75,21%
Flujo luminaria	513lm
Rendimiento luminoso	98lm/W
Seguridad fotobiológica	Conforme al grupo de riesgo RG1 (Riesgo Bajo)

Características mecánicas

Cuerpo de aluminio extruido anodizado 15μ. Pantalla plana de cristal extra claro de 5mm de espesor. Cuerpo de la luminaria orientable respecto a la superficie de instalación mediante estribos accesorios.	
Color y acabado	Anodizacion, negro
Dimensiones	AxBxH 868x55x90mm
Peso	4,4Kg
Versión	Standard
Grado de protección	IP66,IP67,IP68
Resistencia mecánica	IK07

Características eléctricas

Driver integrado, en la versión DALI2 (posicionado debajo del cuerpo óptico). Equipado con cableado pasante con conectores IN/OUT para instalación de panel con sellado longitudinal (el sellado limita el riesgo de ascenso de la humedad hacia el driver / cuerpo óptico). Luminaria compatible con EN 60598-2-22 para suministro de energía desde un sistema de emergencia centralizado CPSS (Central Power Supply System), no incorporado en la luminaria - áreas de alto riesgo excluidas. La potencia y el flujo predeterminados son 100% en CA y 100% en CC.	
Potencia luminaria	52,4W
Alimentación	220-240Vac 50/60Hz
Clase de aislamiento	CLASE 1
Tipo driver / Control	DALI2 - PUSH
Driver incluido	SÍ
SAFE FLICKER	PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158), garantizando una luz más cómoda y segura
Temperatura ambiente	-25°C / +35°C

Instalación

A completar con estribos de fijación fijos u orientables de acero inoxidable pintado con pintura en polvo (disponible en diferentes longitudes).

Notas

Sistema de control Casambi disponible como accesorio. Disponible bajo petición la versión 110-277Vac. Puesta en servicio del sistema de control por APP gratuita; la intervención de un técnico especializado puede presupuestarse previa solicitud.

Garantía

5 años.

Datos técnicos

Advertencias

Luminaria diseñada para su eliminación/reciclaje al final de su vida útil. Fuente luminosa reemplazable (solo LED) por un profesional. Equipo de control reemplazable por un profesional.

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Códigos para completar

Estribo



CÓDIGO	COLOR
A108BT	●

Kit estribos fijo en acero inoxidable, pintado en polvo para instalación en superficie (2 unidades).



CÓDIGO	COLOR	VERSIÓN	L
A109BT	●	Corta	57mm

Kit estribos orientable en acero inoxidable, pintado en polvo para instalación en superficie (2 unidades).
Rotación +/-90°.



CÓDIGO	COLOR	VERSIÓN	L
A110BT	●	Mediana	157mm

Kit estribos orientable en acero inoxidable, pintado en polvo para instalación en superficie (2 unidades).
Rotación +/-90°.



CÓDIGO	COLOR	VERSIÓN	L
A111ZBT	●	Larga	303mm
A111YBT	●	Larga	453mm
A111XBT	●	Larga	603mm

Kit estribos orientable en acero inoxidable, pintado en polvo para instalación en superficie (2 unidades).
Rotación +/-90°.

Sistema de fijación



CÓDIGO	COLOR	H
A112	●	181mm

Piqueta para terreno.
Acero inoxidable pintado con pintura en polvo.
Para uso con A108, A109, A110.

Accesorios

Conector



CÓDIGO
A117

Conector hembra IP66/IP68.
5 polos (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diámetro del cable de 7 a 12mm.

Accesorios

Conector



CÓDIGO

A118

kit de conectores IP66/IP68 macho/hembra.
5 polos (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diámetro del cable de 7 a 12mm.



CÓDIGO

A119

Caja de conexión múltiple IP68.
1 IN - 2 OUT 5 polos (STANDARD 3G2,5mm² MAX, DALI 5G1,5mm² MAX).
Diámetro del cable de 7 a 12mm.

Cable



CÓDIGO

L

A120Z 1000mm

A120Y 2000mm

A120X 3000mm

Cable de conexión.
Equipado con conectores 5 polos.
Para versión ON-OFF y DALI.

Sistemas de control



CÓDIGO

1E3048

Unidad de control inalámbrico IP67 con interfaz DALI.
Genera un bus DALI2 local, que permite conectarse directamente a un driver LED con una interfaz DALI.
El módulo se puede usar solo en un sistema cerrado y no se puede conectar a redes DALI ya existentes.
El módulo se controla de modo inalámbrico mediante la aplicación Casambi para smartphone y tablet mediante la tecnología Bluetooth 5.0.
Los dispositivos crean automáticamente una red de malla inalámbrica flexible, robusta y confiable, la cual permite administrar de manera fácil y eficiente una gran cantidad de productos.
La unidad de control está preconfigurada con el perfil DALI 1CH, es decir, el dispositivo puede controlar un solo controlador DALI con comandos broadcast.
Además de DALI broadcast, también están disponibles otras modalidades de funcionamiento, como:

- Botón (normalmente abierto)
- Unidad de control 0/1-10V
- Unidad de control DALI Tunable White DT8
- Sensor de presencia

Si es diferente a la modalidad preimpostada, el perfil de funcionamiento deseado debe ser configurado directamente por el usuario antes de emparejar la unidad de control con la red Casambi.
LxHxP=108x28x65mm.

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Accesorios

Sistemas de control



CÓDIGO

1E4369

Extensor IP67: unidad de control inalámbrica para driver LED con interfaz de atenuación DALI basada en la tecnología Casambi. Dispone de una salida DALI2 a través de la cual se pueden controlar hasta 40 luminarias. Añadiendo una ulterior fuente de alimentación DALI BUS externa, se pueden controlar hasta 64 dispositivos.

El extensor IP67 está preajustado al perfil DALI broadcast, es decir, todas las luminarias conectadas a él son regulables al mismo nivel.

Además del DALI broadcast, hay otras modalidades de operación disponibles, como:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

Si es diferente a la modalidad preconfigurada, el perfil de funcionamiento deseado debe ser configurado directamente por el usuario antes de emparejar la unidad de control con la red Casambi.

LxHxP=148x40x150mm.

Parasol



CÓDIGO

A148YBA

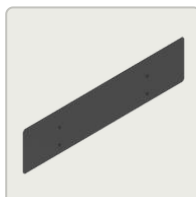
COLOR



L

868mm

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



CÓDIGO

A156YBA

COLOR



L

868mm

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

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