LIGHT BELL

DESIGNED BY PIERO LISSONI



LIGHT SOURCE
LED ARRAY
49,5W
5783 lm
2700K/CRI 90
6000 lm
3000K/CRI 90

Outside / Exterior

- 70 Matt White / 70 Blanco Mate
- AP Polished Aluminium / AP Aluminio Pulido
- AN Anodized Black / AN Negro Anodizado

Inside / Interior

- Anodized Aluminium / Aluminio Anodizado



- Anodized Aluminium / Aluminio Anodizado



- Gold / Oro



Outside / Exterior

- 18 Dark Brown / 18 Marrón Oscuro
- 7C Matt Black / 7C Negro Mate

Inside / Interior

- Gold / Oro



- Galvanic Copper / Cobre Galvanizado



Outside / Inside
Exterior / Interior

- 76 Transparent Glass / 76 Cristal Transparente



- CE Concrete / CE Cemento



Description
Suspended general lighting luminaire for indoor mounting. It has a high efficiency latest generation LED light source and a low-loss technical thermoplastic diffuser.
The reflector is supplied separately and is available in spun aluminium with different patterns, and ixn transparent glass, depending on the versions. Power supply source integrated into luminaire housing.

Power Supply
Integrated 220/240V constant voltage power supply source.

Additional Information
Available in Dali, and Dimmable Push versions.
IP20 protection grade.
Insulation class I.
Pin-block type dissipater.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Descripción
Luminaria suspendida de iluminación general para ser instalada en interiores. Cuenta con una fuente de luz LED de última generación de alta eficiencia y difusor realizado en termoplástico técnico de bajas pérdidas.
El reflector de la luminaria se sirve por separado, y está disponible en aluminio repulsado en distintos decorados y en cristal transparente según versiones. Fuente de alimentación integrada en el cuerpo de la luminaria.

Fuente de Alimentación
Fuente de alimentación de corriente constante 220/240V integrada.

Información Adicional
Disponible en versiones Dali, y Dimmable Push.
Índice de protección IP20.
Clase de aislamiento I.
Disipador tipo pin-block.

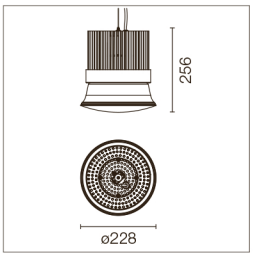
Cumplimiento de Normativa y Marcas de Calidad
Luminaria conforme con la Normativa Técnica Europea EN60598-1 y partes segundas.

LIGHT BELL

Light Bell Light Source

Light Source: LED Array 49,5W - 5783 lm - 2700K/CRI 90 / 49,5W - 6000 lm - 3000K/CRI 90





3,81 Kg | IECEE | DALI | LED INCL | GWT 850° | IP 20

Suspended luminaire for mounting on the ceiling with LED light source. (4 metres maximum distance to ceiling). Power supply source integrated into luminaire housing. Reflector not included; supplied separately.
Please ask us for a higher IP.

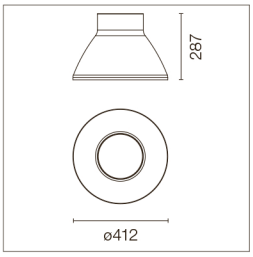
Luminaria suspendida para ser instalada a techo con fuente de luz LED (máxima distancia al techo 4 metros). Fuente de alimentación integrada en el cuerpo de la luminaria. Reflector no incluido, se sirve por separado.
Consultar para IP superior.

2700K
Non Dimmable
07.9641.14A
Dimmable Push
07.9641.14ADP
Dimmable Dali
07.9641.14ADA

3000K
Non Dimmable
07.9642.14A
Dimmable Push
07.9642.14ADP
Dimmable Dali
07.9642.14ADA

Light Bell Reflector



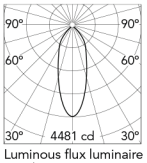


07.9630.70

0,95 Kg

E I **2700K**
07.9630.70
+
07.9641.14A

37°

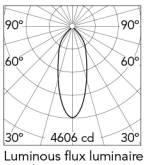


Luminous flux luminaire
3026 lm (EXTREME CUT OFF)

Beam Angle:	37°
h(m)	E(lx) D(m)
1	4481 0.67
2	1120 1.33
3	498 2.00
4	280 2.67
5	179 3.34

E I **3000K**
07.9630.70
+
07.9642.14A

37°



Luminous flux luminaire
3139 lm (EXTREME CUT OFF)

Beam Angle:	37°
h(m)	E(lx) D(m)
1	4606 0.68
2	1152 1.35
3	512 2.03
4	288 2.70
5	184 3.38

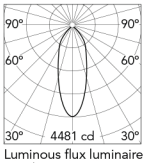


07.9630.AP

0,95 Kg

E I **2700K**
07.9630.AP
+
07.9641.14A

37°

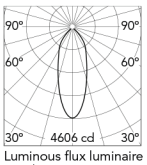


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07.9630.AP
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37°



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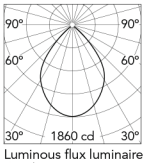


07.9630.AN

0,95 Kg

E I **2700K**
07.9630.AN
+
07.9641.14A

78°

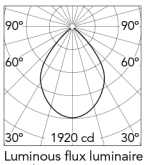


Luminous flux luminaire
2635 lm (EXTREME CUT OFF)

Beam Angle:	78°
h(m)	E(lx) D(m)
1	1860 1.61
2	465 3.22
3	207 4.84
4	116 6.45
5	74 8.06

E I **3000K**
07.9630.AN
+
07.9642.14A

78°



Luminous flux luminaire
2733 lm (EXTREME CUT OFF)

Beam Angle:	78°
h(m)	E(lx) D(m)
1	1920 1.62
2	480 3.23
3	213 4.85
4	120 6.47
5	77 8.08

E= External Finish
I= Internal Finish

E= Acabado Externo
I= Acabado Interno

Light Bell Reflector

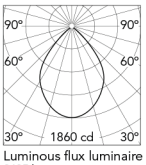


07.9630.18

0,95 Kg

E I **2700K**
07.9630.18
+
07.9641.14A

78°

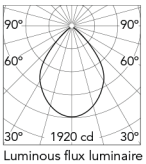


Luminous flux luminaire
2635 lm (EXTREME CUT OFF)

Beam Angle:	78°
h(m)	E(lx) D(m)
1	1860 1.61
2	465 3.22
3	207 4.84
4	116 6.45
5	74 8.06

E I **3000K**
07.9630.18
+
07.9642.14A

78°



Luminous flux luminaire
2733 lm (EXTREME CUT OFF)

Beam Angle:	78°
h(m)	E(lx) D(m)
1	1920 1.62
2	480 3.23
3	213 4.85
4	120 6.47
5	77 8.08

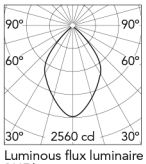


07.9630.7C

0,95 Kg

E I **2700K**
07.9630.7C
+
07.9641.14A

73°

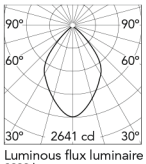


Luminous flux luminaire
3117 lm (EXTREME CUT OFF)

Beam Angle:	73°
h(m)	E(lx) D(m)
1	2560 1.49
2	640 2.98
3	284 4.47
4	160 5.97
5	102 7.46

E I **3000K**
07.9630.7C
+
07.9642.14A

74°



Luminous flux luminaire
3233 lm (EXTREME CUT OFF)

Beam Angle:	74°
h(m)	E(lx) D(m)
1	2641 1.50
2	660 2.99
3	293 4.49
4	165 5.98
5	106 7.48

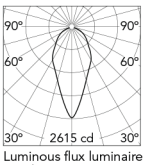


07.9630.76

3,41 Kg

2700K
07.9630.76
+
07.9641.14A

44°

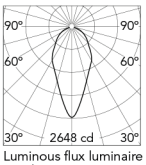


Luminous flux luminaire
3391 lm (EXTREME CUT OFF)

Beam Angle:	44°
h(m)	E(lx) D(m)
1	2615 0.81
2	654 1.63
3	291 2.44
4	163 3.26
5	105 4.07

3000K
07.9630.76
+
07.9642.14A

46°



Luminous flux luminaire
3518 lm (EXTREME CUT OFF)

Beam Angle:	46°
h(m)	E(lx) D(m)
1	2648 0.85
2	662 1.71
3	294 2.56
4	166 3.41
5	106 4.27

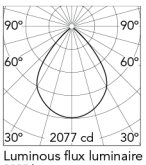


07.9630.CE

4 Kg

2700K
07.9630.CE
+
07.9641.14A

79°

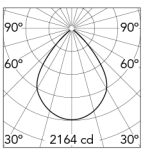


Luminous flux luminaire
3099 lm (EXTREME CUT OFF)

Beam Angle:	79°
h(m)	E(lx) D(m)
1	2077 1.66
2	519 3.32
3	231 4.97
4	130 6.63
5	83 8.29

3000K
07.9630.CE
+
07.9642.14A

79°



Luminous flux luminaire
3229 lm (EXTREME CUT OFF)

Beam Angle:	79°
h(m)	E(lx) D(m)
1	2164 1.66
2	541 3.32
3	240 4.97
4	135 6.63
5	87 8.29

Accessories / Accesorios

Rosette for indoors. IP20.

Rosetón de alimentación para interiores. IP20.



Non Dimmable
F0556020
Dimmable Push/*Dali
F0557020

* The F0557020 Dali version has a 4-meter cable, 5 poles and a 0.75mm² section. It does not include the suspension cable.
* La versión Dali F0557020 lleva cable de 4m, 5 polos y sección 0.75mm² . No incluye cable de suspensión.

Rosette. IP54.
Includes a 4-meter suspension cable.

Rosetón de alimentación. IP54.
Incluye cable de suspensión de 4m.



08.8775.40