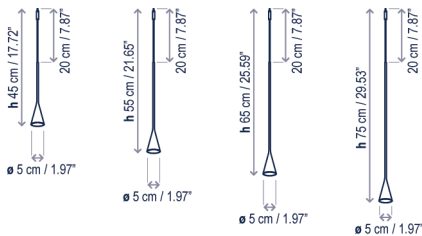


Skybell Linear

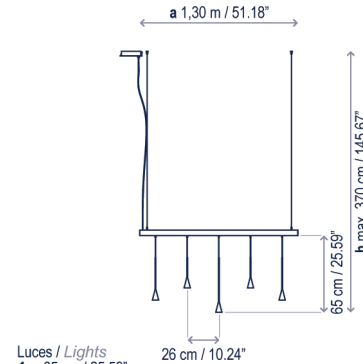
Diseño / Design:
Estudi Manel Molina / 2019

Tipología: Suspensión
Typology: Pendant lamp

Ambiente: Interior
Environment: Indoor



S/5L/20



Luces / Lights
1 x 65 cm / 25.59"
2 x 55 cm / 21.65"
2 x 45 cm / 17.72"

Descripción técnica / Technical description:

Peso Neto: 2 kg
Net Weight: 2 kg

1 Caja/Box | 47 x 14 x 24 cm | 0,0158 m³
Peso bruto / Gross Weight: 1,15 kg

1 Tubo/Tube | 177 x Ø9 cm | 0,0113 m³
Peso bruto / Gross Weight: 2,85 kg

Materiales: Hierro, Aluminio, Perfil de Extrusión de Aluminio.
Materials: Iron, Aluminum, Extruded Aluminum Track.

Acabado estructura: color ébano negro
Structure finish: ebony black

Óptica 30° apertura estándar
Beam angle 30° standard

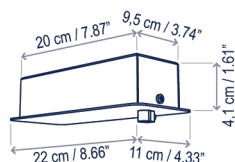
Opciones bajo pedido:
· Driver remoto en falso techo
· 3000K
· Óptica 40°

Options upon request:
· False ceiling remote driver
· 3000K
· Beam angle 40°

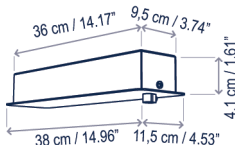
Personalizable
Customizable

Certificaciones
Certifications

Florón (S/5L/20)
Canopy (S/5L/20)



Florón (S/5L/22)
Canopy (S/5L/22)

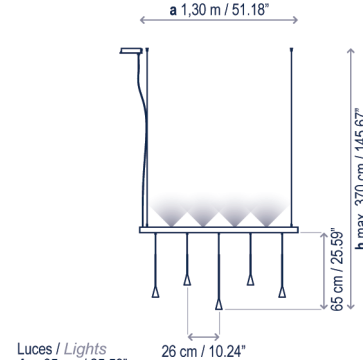


Descripción lámpara iluminación inferior / Lower lighting lamp description:

110-240V 50/60Hz IP-20 16 W LED / CRI: 90 / 2700K 1860 lm fuente de luz / light source

Ref	Acabados / Finishing	Ean13
35711219056	Regulable 0/1-10V/Dali/Push Bell 45/55/65 cm Dimmable 0/1-10V/Dali/Push Bell 45/55/65 cm	8435493725192

S/5L/22



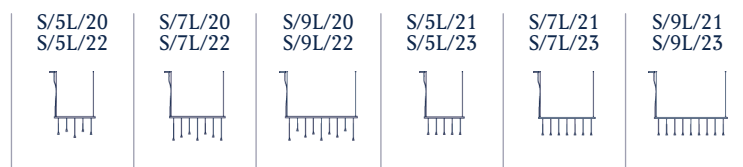
Luces / Lights
1 x 65 cm / 25.59"
2 x 55 cm / 21.65"
2 x 45 cm / 17.72"

Descripción lámpara iluminación superior e inferior / Upper and lower lighting lamp description:

110-240V 50/60Hz IP-20 13,4 W LED / CRI: 90 / 2700K / 1440 lm fuente luz superior / upper light source 16 W LED / CRI: 90 / 2700K / 1860 lm fuente luz inferior / lower light source

Ref	Acabados / Finishing	Ean13
35729219056	Regulable 0/1-10V/Dali/Push Bell 45/55/65 cm Dimmable 0/1-10V/Dali/Push Bell 45/55/65 cm	8435493730479

Familia / Family: Skybell Linear



bover
barcelona lights

Avda. Catalunya 173
Poligon Ind. Sud
08440 Cardedeu
Barcelona, Spain

T. +34 938 713 152
F. +34 938 462 089
info@bover.es
www.bover.es