



Designed by Antonio Citterio assistant Toan Nguyen

Belvedere

ENGLISH / ESPAÑOL

FLOS

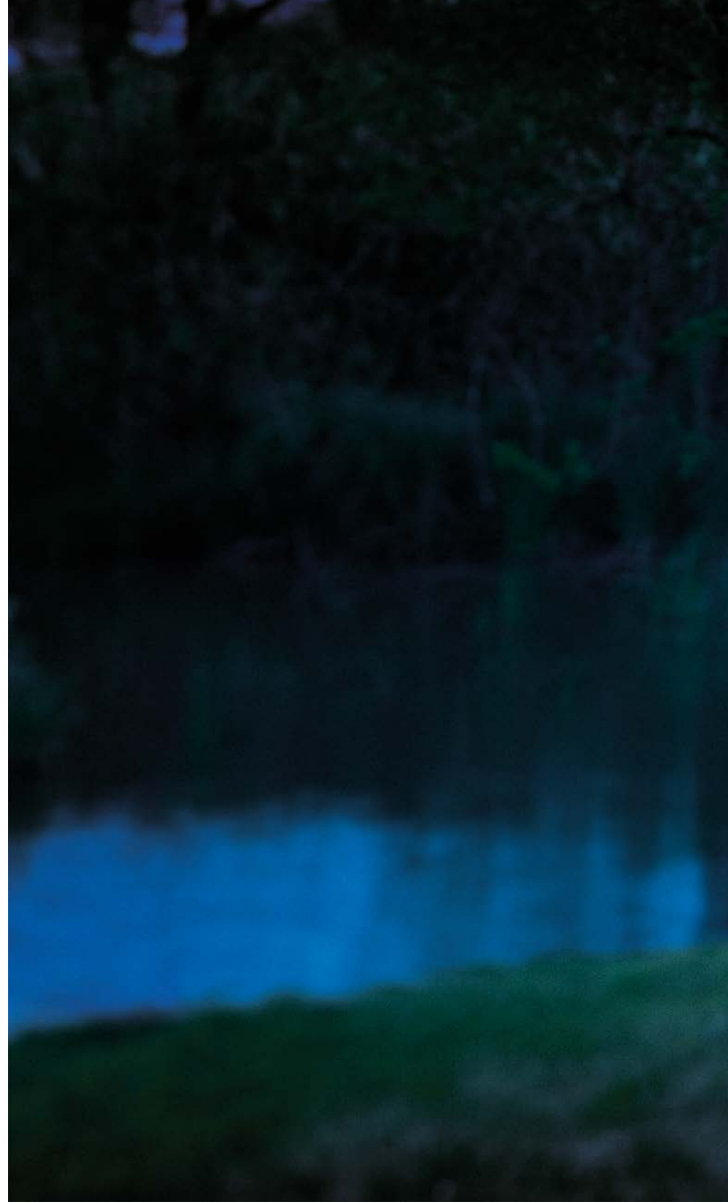
Outdoor

Belvedere





Belvedere Clove



Belvedere Spot



Family / Familia

Belvedere Clove



Power Led

8,4W
631 lm - 2700K/CRI 80
657 lm - 3000K/CRI 80
703 lm - 4000K/CRI 80
[2200K available on request.](#)

Belvedere Spot



Power Led

6W
425 lm - 2700K/CRI 80
440 lm - 3000K/CRI 80
473 lm - 4000K/CRI 80
Floor 1
[2200K available on request.](#)

Belvedere Spot Wall



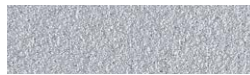
Power Led

6W
425 lm - 2700K/CRI 80
440 lm - 3000K/CRI 80
473 lm - 4000K/CRI 80

Colours / Colores



01 White



06 Grey



12 Forest Green



18 Deep Brown



30 Black



33 Anthracite

Description / Descripción

Belvedere Spot

Family of adjustable outdoor LED lighting luminaires (double rotation, vertical and horizontal axle) suitable for floor installations (ground or buried) and with integrated power supply box.

Belvedere Spot Wall

Outdoor luminaire consisting of an adjustable projector for up to $350^{\circ}\pm 5^{\circ}$ on the horizontal axle suitable for wall installations and with integrated power supply box.

Belvedere Clove

Family of outdoor products consisting of luminaires with a pole of two different heights and suitable for floor installations (ground or buried) and with integrated power supply box.

We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.

Belvedere Spot

Familia de luminarias LED para exterior orientables (rotación doble, eje vertical y horizontal) para instalación en el suelo (sobre pavimento o enterrado) y con caja de alimentación integrada.

Belvedere Spot Wall

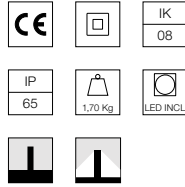
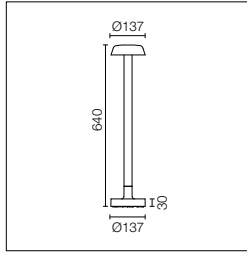
Luminarias para exterior compuestas por un proyector orientable de $350^{\circ}\pm 5^{\circ}$ sobre el eje horizontal para montaje mural y con caja de alimentación integrada.

Belvedere Clove

Familia de luminarias para exterior compuesta por aparatos con poste de dos alturas distintas para instalación en el suelo (sobre pavimento o enterrado) y con caja de alimentación integrada.

Se recomienda utilizar un sistema de conexión con un grado de protección superior o equivalente al grado de protección del dispositivo.

Belvedere Clove 1



220-240V power supply included. Ready for installation on solid surface. Box for ground installation to be ordered separately.
Included 2 way terminal block 4 poles IP68 H2O Stop.
Version 110V upon request.

Fuente de alimentación 220-240V incluida. Listo para instalaciones sobre base rígida. Caja para instalaciones en el suelo disponible bajo pedido. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos.
Versión de 110V bajo pedido.

2200K available on request.

2200K disponible bajo pedido.

Power Led: 8,4W - 783 lm ≠ FIXT 631 lm - 2700K/CRI 80 - 220-240V / 8,4W - 816 lm ≠ FIXT 657 lm - 3000K/CRI 80 - 220-240V / 8,4W - 873 lm ≠ FIXT 703 lm - 4000K/CRI 80 - 220-240V

2700K

Non Dimmable

- F001A21A001
- F001A21A006
- F001A21A012
- F001A21A018
- F001A21A030
- F001A21A033

1-10V

- F001A21B001
- F001A21B006
- F001A21B012
- F001A21B018
- F001A21B030
- F001A21B033

Dali

- F001A21D001
- F001A21D006
- F001A21D012
- F001A21D018
- F001A21D030
- F001A21D033

3000K

Non Dimmable

- F001A31A001
- F001A31A006
- F001A31A012
- F001A31A018
- F001A31A030
- F001A31A033

1-10V

- F001A31B001
- F001A31B006
- F001A31B012
- F001A31B018
- F001A31B030
- F001A31B033

Dali

- F001A31D001
- F001A31D006
- F001A31D012
- F001A31D018
- F001A31D030
- F001A31D033

4000K

Non Dimmable

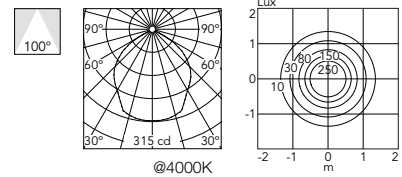
- F001A41A001
- F001A41A006
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- F001A41A030
- F001A41A033

1-10V

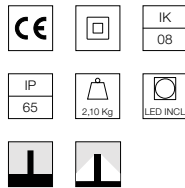
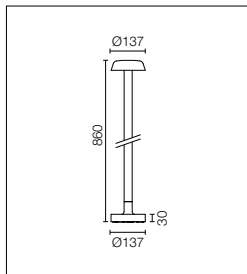
- F001A41B001
- F001A41B006
- F001A41B012
- F001A41B018
- F001A41B030
- F001A41B033

Dali

- F001A41D001
- F001A41D006
- F001A41D012
- F001A41D018
- F001A41D030
- F001A41D033



Belvedere Clove 2



220-240V power supply included. Ready for installation on solid surface. Box for ground installation to be ordered separately.
Included 2 way terminal block 4 poles IP68 H2O Stop.
Version 110V upon request.

Fuente de alimentación 220-240V incluida. Listo para instalaciones sobre base rígida. Caja para instalaciones en el suelo disponible bajo pedido. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos.
Versión de 110V bajo pedido.

2200K available on request.

2200K disponible bajo pedido.

Power Led: 8,4W - 783 lm ≠ FIXT 631 lm - 2700K/CRI 80 - 220-240V / 8,4W - 816 lm ≠ FIXT 657 lm - 3000K/CRI 80 - 220-240V / 8,4W - 873 lm ≠ FIXT 703 lm - 4000K/CRI 80 - 220-240V

2700K

Non Dimmable

- F001B21A001
- F001B21A006
- F001B21A012
- F001B21A018
- F001B21A030
- F001B21A033

1-10V

- F001B21B001
- F001B21B006
- F001B21B012
- F001B21B018
- F001B21B030
- F001B21B033

Dali

- F001B21D001
- F001B21D006
- F001B21D012
- F001B21D018
- F001B21D030
- F001B21D033

3000K

Non Dimmable

- F001B31A001
- F001B31A006
- F001B31A012
- F001B31A018
- F001B31A030
- F001B31A033

1-10V

- F001B31B001
- F001B31B006
- F001B31B012
- F001B31B018
- F001B31B030
- F001B31B033

Dali

- F001B31D001
- F001B31D006
- F001B31D012
- F001B31D018
- F001B31D030
- F001B31D033

4000K

Non Dimmable

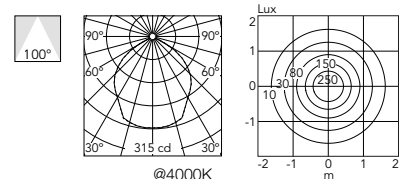
- F001B41A001
- F001B41A006
- F001B41A012
- F001B41A018
- F001B41A030
- F001B41A033

1-10V

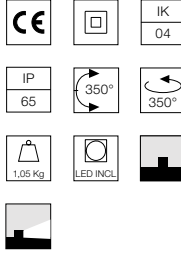
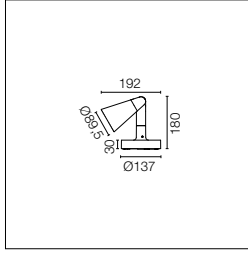
- F001B41B001
- F001B41B006
- F001B41B012
- F001B41B018
- F001B41B030
- F001B41B033

Dali

- F001B41D001
- F001B41D006
- F001B41D012
- F001B41D018
- F001B41D030
- F001B41D033



Belvedere Spot Floor 1



220-240V power supply included. Ready for installation on solid surface. Box for ground installation to be ordered separately.
Included 2 way terminal block 4 poles IP68 H2O Stop.
24V Dimmable version available on request.

Fuente de alimentación 220-240V incluida. Listo para instalaciones sobre base rígida. Caja para instalaciones en el suelo disponible bajo pedido. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos.
Versión regulable 24V disponible bajo pedido.

2200K available on request.

2200K disponible bajo pedido.

Power Led: 6W - 513 lm ≠ *FIXT 425 lm - 2700K/CRI 80 - 220-240V / 6W - 530 lm ≠ *FIXT 440 lm - 3000K/CRI 80 - 220-240V / 6W - 570 lm ≠ *FIXT 473 lm - 4000K/CRI 80 - 220-240V
*FIXT lm = Spot Optic

2700K

Non Dimmable

- F001C21A001.A
- F001C21A006.A
- F001C21A012.A
- F001C21A018.A
- F001C21A030.A
- F001C21A033.A

2700K

Non Dimmable

- F001C22A001.A
- F001C22A006.A
- F001C22A012.A
- F001C22A018.A
- F001C22A030.A
- F001C22A033.A

2700K

Non Dimmable

- F001C23A001.A
- F001C23A006.A
- F001C23A012.A
- F001C23A018.A
- F001C23A030.A
- F001C23A033.A

3000K

Non Dimmable

- F001C31A001
- F001C31A006
- F001C31A012
- F001C31A018
- F001C31A030
- F001C31A033

3000K

Non Dimmable

- F001C32A001
- F001C32A006
- F001C32A012
- F001C32A018
- F001C32A030
- F001C32A033

3000K

Non Dimmable

- F001C33A001
- F001C33A006
- F001C33A012
- F001C33A018
- F001C33A030
- F001C33A033

4000K

Non Dimmable

- F001C41A001
- F001C41A006
- F001C41A012
- F001C41A018
- F001C41A030
- F001C41A033

4000K

Non Dimmable

- F001C42A001
- F001C42A006
- F001C42A012
- F001C42A018
- F001C42A030
- F001C42A033

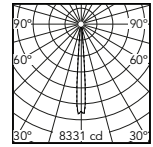
4000K

Non Dimmable

- F001C43A001
- F001C43A006
- F001C43A012
- F001C43A018
- F001C43A030
- F001C43A033



SPOT



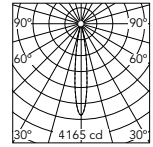
Beam Angle: 7°

h(m)	E(k)	D(m)
1	8330	0.16
2	2083	0.32
3	926	0.48
4	521	0.64
5	333	0.80

@4000K



MEDIUM



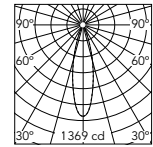
Beam Angle: 15°

h(m)	E(k)	D(m)
1	4165	0.26
2	1041	0.52
3	463	0.79
4	260	1.05
5	167	1.31

@4000K



FLOOD

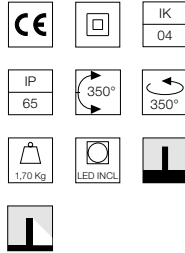
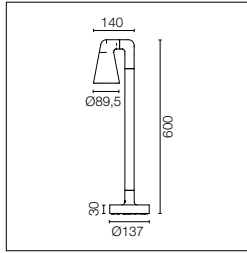


Beam Angle: 26°

h(m)	E(k)	D(m)
1	1369	0.46
2	342	0.93
3	152	1.39
4	86	1.85
5	55	2.31

@4000K

Belvedere Spot Floor 2



220-240V power supply included. Ready for installation on solid surface. Box for ground installation to be ordered separately. Included 2 way terminal block 4 poles IP68 H2O Stop. Version 110V upon request.

Fuente de alimentación 220-240V incluida. Listo para instalaciones sobre base rígida. Caja para instalaciones en el suelo disponible bajo pedido. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos. Versión de 110V bajo pedido.

Power Led: 6W - 513 lm ≠ *FIXT 425 lm - 2700K/CRI 80 - 220-240V / 6W - 530 lm ≠ *FIXT 440 lm - 3000K/CRI 80 - 220-240V / 6W - 570 lm ≠ *FIXT 473 lm - 4000K/CRI 80 - 220-240V / *FIXT lm = Spot Optic

2700K

Non Dimmable

- F001D21A001.A
- F001D21A006.A
- F001D21A012.A
- F001D21A018.A
- F001D21A030.A
- F001D21A033.A
- 1-10V
- F001D21B001.A
- F001D21B006.A
- F001D21B012.A
- F001D21B018.A
- F001D21B030.A
- F001D21B033.A

2700K

Non Dimmable

- F001D22A001.A
- F001D22A006.A
- F001D22A012.A
- F001D22A018.A
- F001D22A030.A
- F001D22A033.A
- 1-10V
- F001D22B001.A
- F001D22B006.A
- F001D22B033.A
- F001D22B030.A
- F001D22B018.A
- F001D22B012.A

2700K

Non Dimmable

- F001D23A001.A
- F001D23A006.A
- F001D23A012.A
- F001D23A018.A
- F001D23A030.A
- F001D23A033.A
- 1-10V
- F001D23B001.A
- F001D23B006.A
- F001D23B012.A
- F001D23B018.A
- F001D23B030.A
- F001D23B033.A

3000K

Non Dimmable

- F001D31A001
- F001D31A006
- F001D31A012
- F001D31A018
- F001D31A030
- F001D31A033
- 1-10V
- F001D31B001
- F001D31B006
- F001D31B012
- F001D31B018
- F001D31B030
- F001D31B033

3000K

Non Dimmable

- F001D32A001
- F001D32A006
- F001D32A012
- F001D32A018
- F001D32A030
- F001D32A033
- 1-10V
- F001D32B001
- F001D32B006
- F001D32B012
- F001D32B018
- F001D32B030
- F001D32B033

3000K

Non Dimmable

- F001D33A001
- F001D33A006
- F001D33A012
- F001D33A018
- F001D33A030
- F001D33A033
- 1-10V
- F001D33B001
- F001D33B006
- F001D33B012
- F001D33B018
- F001D33B030
- F001D33B033

4000K

Non Dimmable

- F001D41A001
- F001D41A006
- F001D41A012
- F001D41A018
- F001D41A030
- F001D41A033
- 1-10V
- F001D41B001
- F001D41B006
- F001D41B012
- F001D41B018
- F001D41B030
- F001D41B033

4000K

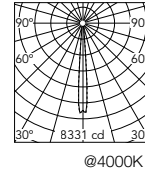
Non Dimmable

- F001D42A001
- F001D42A006
- F001D42A012
- F001D42A018
- F001D42A030
- F001D42A033
- 1-10V
- F001D42B001
- F001D42B006
- F001D42B012
- F001D42B018
- F001D42B030
- F001D42B033

4000K

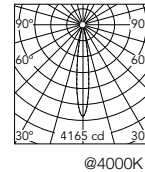
Non Dimmable

- F001D43A001
- F001D43A006
- F001D43A012
- F001D43A018
- F001D43A030
- F001D43A033
- 1-10V
- F001D43B001
- F001D43B006
- F001D43B012
- F001D43B018
- F001D43B030
- F001D43B033



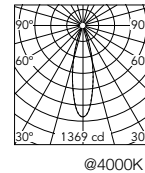
Beam Angle: 9°

h(m)	E(lx)	D(m)
1	8330	0.16
2	2083	0.32
3	926	0.48
4	521	0.64
5	333	0.80



Beam Angle: 15°

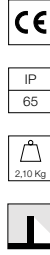
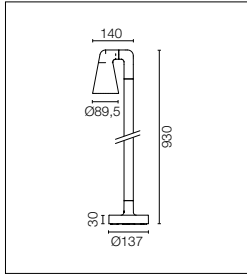
h(m)	E(lx)	D(m)
1	4165	0.26
2	1041	0.52
3	463	0.79
4	260	1.05
5	167	1.31



Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1369	0.46
2	342	0.93
3	152	1.39
4	86	1.85
5	55	2.31

Belvedere Spot Floor 3



220-240V power supply included. Ready for installation on solid surface. Box for ground installation to be ordered separately.
Included 2 way terminal block 4 poles IP68 H2O Stop.
Version 110V upon request.

Fuente de alimentación 220-240V incluida. Listo para instalaciones sobre base rígida. Caja para instalaciones en el suelo disponible bajo pedido. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos.
Versión de 110V bajo pedido.

Power Led: 6W - 513 lm ≠ *FIXT 425 lm - 2700K/CRI 80 - 220-240V / 6W - 530 lm ≠ *FIXT 440 lm - 3000K/CRI 80 - 220-240V / 6W - 570 lm ≠ *FIXT 473 lm - 4000K/CRI 80 - 220-240V / *FIXT lm = Spot Optic

2700K

Non Dimmable

- F001E21A001.A
- F001E21A006.A
- F001E21A012.A
- F001E21A018.A
- F001E21A030.A
- F001E21A033.A
- 1-10V
- F001E21B001.A
- F001E21B006.A
- F001E21B012.A
- F001E21B018.A
- F001E21B030.A
- F001E21B033.A
- Dali
- F001E21D001.A
- F001E21D006.A
- F001E21D012.A
- F001E21D018.A
- F001E21D030.A
- F001E21D033.A

2700K

Non Dimmable

- F001E22A001.A
- F001E22A006.A
- F001E22A012.A
- F001E22A018.A
- F001E22A030.A
- F001E22A033.A
- 1-10V
- F001E22B001.A
- F001E22B006.A
- F001E22B012.A
- F001E22B018.A
- F001E22B030.A
- F001E22B033.A
- Dali
- F001E22D001.A
- F001E22D006.A
- F001E22D012.A
- F001E22D018.A
- F001E22D030.A
- F001E22D033.A

2700K

Non Dimmable

- F001E23A001.A
- F001E23A006.A
- F001E23A012.A
- F001E23A018.A
- F001E23A030.A
- F001E23A033.A
- 1-10V
- F001E23B001.A
- F001E23B006.A
- F001E23B012.A
- F001E23B018.A
- F001E23B030.A
- F001E23B033.A
- Dali
- F001E23D001.A
- F001E23D006.A
- F001E23D012.A
- F001E23D018.A
- F001E23D030.A
- F001E23D033.A

3000K

Non Dimmable

- F001E31A001
- F001E31A006
- F001E31A012
- F001E31A018
- F001E31A030
- F001E31A033
- 1-10V
- F001E31B001
- F001E31B006
- F001E31B012
- F001E31B018
- F001E31B030
- F001E31B033
- Dali
- F001E31D001
- F001E31D006
- F001E31D012
- F001E31D018
- F001E31D030
- F001E31D033

3000K

Non Dimmable

- F001E32A001
- F001E32A006
- F001E32A012
- F001E32A018
- F001E32A030
- F001E32A033
- 1-10V
- F001E32B001
- F001E32B006
- F001E32B012
- F001E32B018
- F001E32B030
- F001E32B033
- Dali
- F001E32D001
- F001E32D006
- F001E32D012
- F001E32D018
- F001E32D030
- F001E32D033

3000K

Non Dimmable

- F001E33A001
- F001E33A006
- F001E33A012
- F001E33A018
- F001E33A030
- F001E33A033
- 1-10V
- F001E33B001
- F001E33B006
- F001E33B012
- F001E33B018
- F001E33B030
- F001E33B033
- Dali
- F001E33D001
- F001E33D006
- F001E33D012
- F001E33D018
- F001E33D030
- F001E33D033

4000K

Non Dimmable

- F001E41A001
- F001E41A006
- F001E41A012
- F001E41A018
- F001E41A030
- F001E41A033
- 1-10V
- F001E41B001
- F001E41B006
- F001E41B012
- F001E41B018
- F001E41B030
- F001E41B033
- Dali
- F001E41D001
- F001E41D006
- F001E41D012
- F001E41D018
- F001E41D030
- F001E41D033

4000K

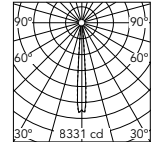
Non Dimmable

- F001E42A001
- F001E42A006
- F001E42A012
- F001E42A018
- F001E42A030
- F001E42A033
- 1-10V
- F001E42B001
- F001E42B006
- F001E42B012
- F001E42B018
- F001E42B030
- F001E42B033
- Dali
- F001E42D001
- F001E42D006
- F001E42D012
- F001E42D018
- F001E42D030
- F001E42D033

4000K

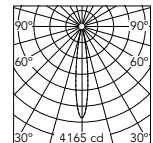
Non Dimmable

- F001E43A001
- F001E43A006
- F001E43A012
- F001E43A018
- F001E43A030
- F001E43A033
- 1-10V
- F001E43B001
- F001E43B006
- F001E43B012
- F001E43B018
- F001E43B030
- F001E43B033
- Dali
- F001E43D001
- F001E43D006
- F001E43D012
- F001E43D018
- F001E43D030
- F001E43D033



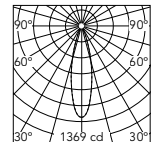
@4000K

Beam Angle: 9°	h(m)	E(lx)	D(m)
1	8330	0.16	
2	2083	0.32	
3	926	0.48	
4	521	0.64	
5	333	0.80	



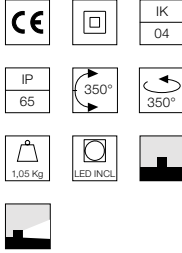
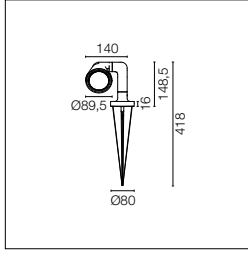
@4000K

Beam Angle: 15°	h(m)	E(lx)	D(m)
1	4165	0.26	
2	1041	0.52	
3	463	0.79	
4	260	1.05	
5	167	1.31	



@4000K

Beam Angle: 26°	h(m)	E(lx)	D(m)
1	1369	0.46	
2	342	0.93	
3	152	1.39	
4	86	1.85	
5	55	2.31	



220-240V power supply included. Included 2 way terminal block 4 poles IP68 H2O Stop.
24V Dimmable version available on request.
Version 110V upon request.

Fuente de alimentación 220-240V incluida.
Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vias y 4 polos.
Versión regulable 24V disponible bajo pedido.
Versión de 110V bajo pedido.

Power Led: 6W - 513 lm ≠ *FIXT 425 lm - 2700K/CRI 80 - 220-240V / 6W - 530 lm ≠ *FIXT 440 lm - 3000K/CRI 80 - 220-240V / 6W - 570 lm ≠ *FIXT 473 lm - 4000K/CRI 80 - 220-240V
*FIXT lm = Spot Optic

2700K

Non Dimmable

- F001F21A001.A
- F001F21A006.A
- F001F21A012.A
- F001F21A018.A
- F001F21A030.A
- F001F21A033.A

2700K

Non Dimmable

- F001F22A001.A
- F001F22A006.A
- F001F22A012.A
- F001F22A018.A
- F001F22A030.A
- F001F22A033.A

2700K

Non Dimmable

- F001F23A001.A
- F001F23A006.A
- F001F23A012.A
- F001F23A018.A
- F001F23A030.A
- F001F23A033.A

3000K

Non Dimmable

- F001F31A001
- F001F31A006
- F001F31A012
- F001F31A018
- F001F31A030
- F001F31A033

3000K

Non Dimmable

- F001F32A001
- F001F32A006
- F001F32A012
- F001F32A018
- F001F32A030
- F001F32A033

3000K

Non Dimmable

- F001F33A001
- F001F33A006
- F001F33A012
- F001F33A018
- F001F33A030
- F001F33A033

4000K

Non Dimmable

- F001F41A001
- F001F41A006
- F001F41A012
- F001F41A018
- F001F41A030
- F001F41A033

4000K

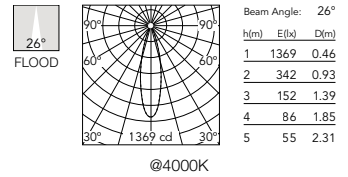
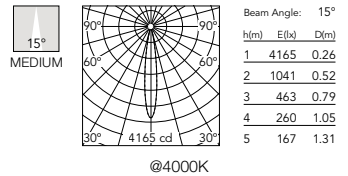
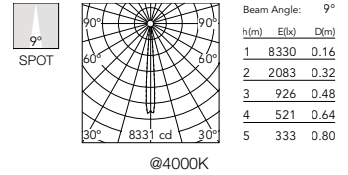
Non Dimmable

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- F001F42A006
- F001F42A012
- F001F42A018
- F001F42A030
- F001F42A033

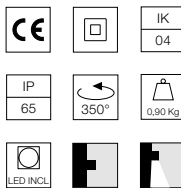
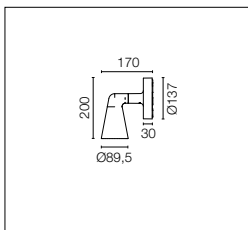
4000K

Non Dimmable

- F001F43A001
- F001F43A006
- F001F43A012
- F001F43A018
- F001F43A030
- F001F43A033



Belvedere Spot Wall



Direct wall installation. 220-240V power supply included. Included 2 way terminal block 4 poles IP68 H2O Stop. 24V Dimmable version available on request.

Sujeción directa a pared. Fuente de alimentación 220-240V incluida. Incluye un bloque de terminales IP68 H2O Stop anticondensación con 2 vías y 4 polos. Versión regulable 24V disponible bajo pedido.

Power Led: 6W - 513 lm ≠ *FIXT 425 lm - 2700K/CRI 80 - 220-240V / 6W - 530 lm ≠ *FIXT 440 lm - 3000K/CRI 80 - 220-240V / 6W - 570 lm ≠ *FIXT 473 lm - 4000K/CRI 80 - 220-240V / *FIXT lm = Spot Optic

2700K

Non Dimmable

- F001G21A001.A
- F001G21A006.A
- F001G21A012.A
- F001G21A018.A
- F001G21A030.A
- F001G21A033.A

2700K

Non Dimmable

- F001G22A001.A
- F001G22A006.A
- F001G22A012.A
- F001G22A018.A
- F001G22A030.A
- F001G22A033.A

2700K

Non Dimmable

- F001G23A001.A
- F001G23A006.A
- F001G23A012.A
- F001G23A018.A
- F001G23A030.A
- F001G23A033.A

3000K

Non Dimmable

- F001G31A001
- F001G31A006
- F001G31A012
- F001G31A018
- F001G31A030
- F001G31A033

3000K

Non Dimmable

- F001G32A001
- F001G32A006
- F001G32A012
- F001G32A018
- F001G32A030
- F001G32A033

3000K

Non Dimmable

- F001G33A001
- F001G33A006
- F001G33A012
- F001G33A018
- F001G33A030
- F001G33A033

4000K

Non Dimmable

- F001G41A001
- F001G41A006
- F001G41A012
- F001G41A018
- F001G41A030
- F001G41A033

4000K

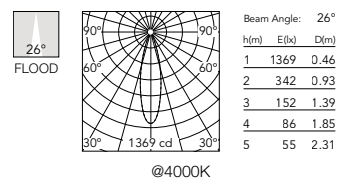
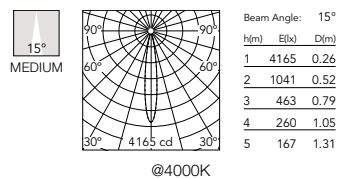
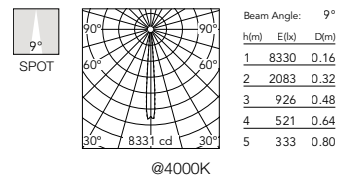
Non Dimmable

- F001G42A001
- F001G42A006
- F001G42A012
- F001G42A018
- F001G42A030
- F001G42A033

4000K

Non Dimmable

- F001G43A001
- F001G43A006
- F001G43A012
- F001G43A018
- F001G43A030
- F001G43A033

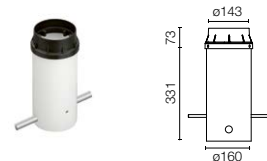


Belvedere Spot: Accessories / Accesorios

Box for ground installation.

Caja para instalación en el suelo.

Belvedere Spot / Clove
F001Z020000



Spot visor.

Visera Spot.

Belvedere Spot
F001Z010000



Spot visor with honeycomb.

Visera Spot con honeycomb.

Belvedere Spot
F001Z030000



Spot visor with flood lens.

Visera Spot con lente flood.

Belvedere Spot
F001Z040000



Surge protection device. 275Vac. Maximum discharge current 10KA (8/20us). Maximum operating current 5A. Suitable for series connection. IP66.

Dispositivo de protección contra sobrecargas. 275 Vac. Corriente de descarga máxima 10KA (8/20us). Corriente máxima de funcionamiento 5A. Apta para conexión en serie. IP66.

Belvedere Spot / Clove / Wall
F990E00A000

