FLOS

BELVEDERE SPOT WALL

Beam angle	16° Medium	
Mounting	Wall surface Power Led: 6W - 513 lm ≠ FIXT 380 lm - 2700K/CRI 80 - 100-240	<u> </u>
Lamps description Environment	Outdoor	Jv
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.	
Technical description	Outdoor luminaire consisting of an adjustable projector for up to 350°±5° on the horizontal axle suitable for wall installations and with integrated power supply box.	B

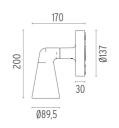
Belvedere Spot Wall

designed by Antonio Citterio with Toan Nguyen

Direct wall attachment. 100/240V power supply included. Included 2 way terminal block 3 phases IP68 (7-12 mm cable). 24V Dimmable version available on request.

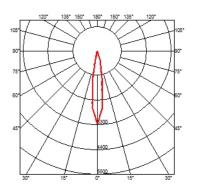


DIMENSIONS



CERTIFICATIONS





ELECTRICAL Transformer type

Transformer type
Transformer availability
Transformer mounting
Emergency
Voltage (V)

PHYSICAL

Aiming	
Weight (kg)	
Number of heads	

Adjustable 0,90 I

Electronic

Included Integral Without 100/240



FLOS

Belvedere Spot Wall . Accessories

Optical



F001Z010000

Spot visor



F001Z030000

Spot visor with

honeycomb



Spot visor with flood lens

F001Z040000



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F001G22A001 White F001G22A006 Grey F001G22A033 Anthracite F001G22A030 Black F001G22A018 Deep brown

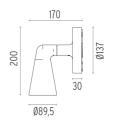
Mounting



F001Z020000

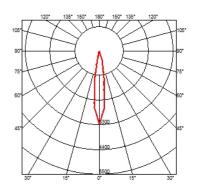
Box for ground installation





CERTIFICATIONS

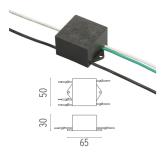




FLOS

Belvedere Spot Wall . Accessories

Electrical



F990E00A000

Surge protection device

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

Belvedere Spot Wall . Lamps



Power LED

Lamp category: LED Socket: Special base

Lamp type: Power LED



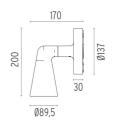
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DIMENSIONS



CERTIFICATIONS



