

iris67



Iris67's adjustable ring nut lets you set the beam width anywhere between 8 and 50 degrees, and it also swivels horizontally by 220 degrees. It is perfect for garden plants, since the light can be adjusted as they grow, and the variable focus illuminates only the required area.

Materials

Aluminium body

IP67 versatile spotlight

Aesthetically pleasing with minimal forms, Iris67 introduces the possibility of professionally managing the light beam in an outdoor environment, allowing a broad spectrum of lighting situations applicable to decorative elements (statues, installations) and high plants. A device for advanced lighting, IP67 and entirely in aluminium: the concrete and reliable design of Iris67 guarantees maximum protection against atmospheric agents, water (with the exception of immersion) and microscopic particles.



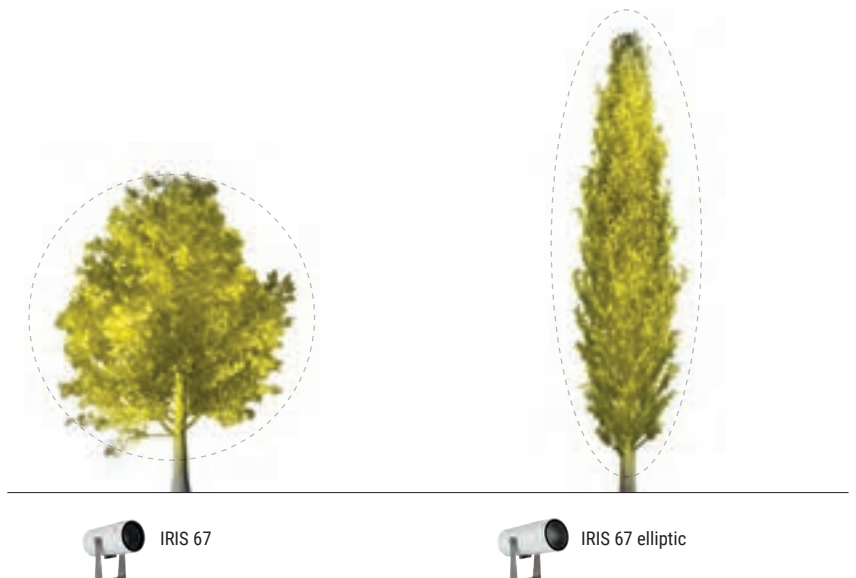
Adjustable optics

Iris_67 allows the light beam to be adapted to the directing needs in outdoor settings in order to adapt to the growth of high trees and/or the enhancement of urban décor elements with different heights and dimensions. Thanks to the graduated focus-on-board ring nut, the beam aperture can be calibrated, variable depending on the selected model, making the directing operation simple and precise. The blocking system of the facilitated focus allows obtaining an opening precisely corresponding to the gradient indicated along the ring nut.

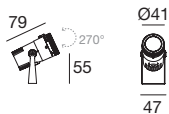


Dynamic optical range

The Elliptic version is the feather in the cap of the Iris67 family, a new product for 2019 that expands the potential of a highly professional outdoor spotlight. In addition to allowing adjustment of the beam aperture, Iris67 Elliptic lets you act on a second ring nut to control the movement of a specific filter placed at the end of the device. Increasing or decreasing the distance of the filter from the main lens, we can change the shape of the light beam, thereby obtaining a perfect elliptical lighting for very high plants or vertical urban elements (for example, signs).



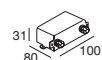
Iris67 | Accent lighting | arrayLED 6 W 630 mA



CRI 80

White	92230	2700K	685 lm	M	15°-45°	85
Black	92231	3000K	685 lm	W		
Grey	92232	4000K	739 lm	N		

Electronics



99179
ON/OFF
1 - 2 art.



99186
ON/OFF
2 - 4 art.



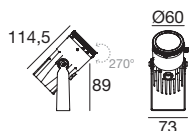
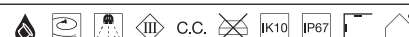
84890
250 mm
Steel peg



98112
700 mm
Steel peg



Iris67 | Accent lighting | arrayLED 13 W 350 mA



CRI 80

White	97318	2700K	1724 lm	M	15°-62°	85
Black	97319	3000K	1724 lm	W		
Grey	97320	4000K	1854 lm	N		

Electronics



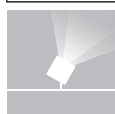
99183
ON/OFF
1 art.



84890
250 mm
Steel peg

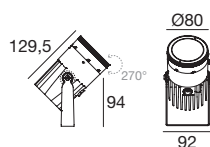


98112
700 mm
Steel peg



RTG 97318W85
97319W85
97320W85

Iris67 | Accent lighting | arrayLED 20 W 580 mA



CRI 80

White	97321	2700K	2714 lm	M	16°-52°	85
Black	97322	3000K	2900 lm	W		
Grey	97323	4000K	2900 lm	N		

Electronics



99340
ON/OFF
1 art.



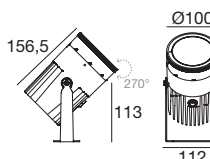
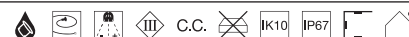
84890
250 mm
Steel peg



98112
700 mm
Steel peg



Iris67 | Accent lighting | arrayLED 30 W 840 mA



CRI 80

White	97324	2700K	4220 lm	M	15°-56°	85
Black	97325	3000K	4535 lm	W		
Grey	97326	4000K	4535 lm	N		

Electronics



99269
ON/OFF
1 art.



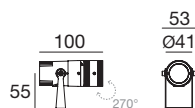
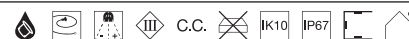
84890
250 mm
Steel peg



98112
700 mm
Steel peg



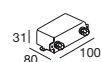
Iris67 Elliptic | Accent lighting | arrayLED 6 W 630 mA



CRI 80

White	81720	2700K	685 lm	M	15°-45°	88
Black	81721	3000K	685 lm	W		
Grey	81722	4000K	739 lm	N		

Electronics



99179
ON/OFF
1 - 2 art.



99186
ON/OFF
2 - 4 art.

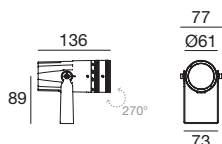
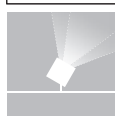
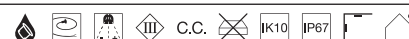


84890
250 mm
Steel peg



98112
700 mm
Steel peg

Iris67 Elliptic | Accent lighting | arrayLED 13 W 350 mA



CRI 80

White	81723	2700K	1636 lm	M	15°-62°	88
Black	81724	3000K	1520 lm	W		
Grey	81725	4000K	1520 lm	N		

Electronics



99183
ON/OFF
1 art.

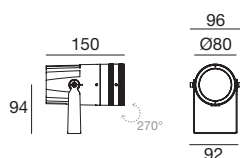
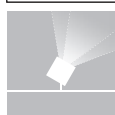


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Steel peg



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Steel peg

Iris67 Elliptic | Accent lighting | arrayLED 20 W 580 mA



CRI 80

White	81726	2700K	2572 lm	M	16°-52°	88
Black	81727	3000K	2572 lm	W		
Grey	81728	4000K	2396 lm	N		

Electronics



99340
ON/OFF
1 art.

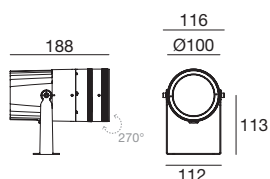
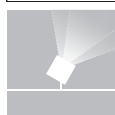
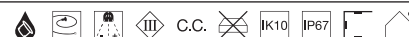


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Iris67 Elliptic | Accent lighting | arrayLED 30 W 840 mA



CRI 80

White	81729	2700K	4220 lm	M	15°-56°	88
Black	81730	3000K	3945 lm	W		
Grey	81731	4000K	3945 lm	N		

Electronics



99269
ON/OFF
1 art.



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Steel peg



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700 mm
Steel peg