

Iris67



Outdoor directional spotlights with varying optics, available in three different sizes. The ideal solution to **illuminate garden plants**: the adjustable light follows the plant growth whereas the adjustable focus illuminates only the desired area.

Varying optics

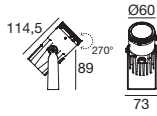
Beam width ranging from a minimum of 8 degrees to a maximum of 50 degrees by means of an adjustable front ring nut.

Directional casing

220 degree rotation on the horizontal axis



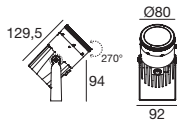
Iris67_1 | Projector | arrayLED 13 W 350 mA



type		colour			optic	
White	CRI 80 97318	3000 K	1520 lm	W	8°-50°	85
Black	CRI 80 97319	4000 K	1520 lm	N		
Grey	CRI 80 97320	5000 K	1636 lm	C		

99183	84890	98112
ON/OFF 1 art.	250 mm Steel peg	700 mm Steel peg

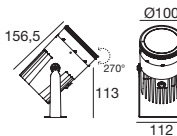
Iris67_2 | Projector | arrayLED 20 W 580 mA



type		colour			optic	
White	CRI 80 97321	3000 K	2396 lm	W	8°-50°	85
Black	CRI 80 97322	4000 K	2572 lm	N		
Grey	CRI 80 97323	5000 K	2572 lm	C		

99340	84890	98112
ON/OFF 1 art.	250 mm Steel peg	700 mm Steel peg

Iris67_3 | Projector | arrayLED 30 W 840 mA



type		colour			optic	
White	CRI 80 97324	3000 K	3945 lm	W	8°-50°	85
Black	CRI 80 97325	4000 K	3945 lm	N		
Grey	CRI 80 97326	5000 K	4220 lm	C		

99269	84890	98112
ON/OFF 1 art.	250 mm Steel peg	700 mm Steel peg

