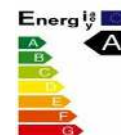


Stylish LED lamp -ultraflat, elegant and minimalist- with the latest WRGB nanoLEDs technology to create the ideal light spectrum in freshwater aquariums and waterscapes. Slim WRGB genuinely combines nanoLEDs of different wavelengths and colour temperatures integrated in the same chip. The result, lighting with WCGS-Wide Colour Gama Saturation LED technology - to obtain white light with high colour rendering, enhancing the beauty and colour of fish and shrimps, as well as enhancing the correct growth and beauty of aquatic plants. The result, a natural aquatic lighting of 8,500 kelvin with a high colour saturation to enhance the beauty of fish and shrimps. Its unique colour combination maximizes the active photosynthetic light radiation -PAR- for optimal development and growth of aquatic plants.



Model	SLIM WRGB
Version	FreshWater
Frecuency	50-60 Hz
Efficiency	100lm/W
Light aperture	COB 120°
Lifespan	30.000 horas
Working temperature	-20° a +50°
Humidity	95%
IP	IP54
Colour temperature	8.500
CRI	>95
Certifications	CE, RoHS, CCC, UL.



WIO MODEL	MESURES mm	INPUT AC	OUTPUT DC	POWER WATTS	nanoLED WCGS	LUMEN lm
SLIM WRGB-30	30 x 10.5 x 0.6	100-240V 50/60Hz	24 1.5A	20	WRGB	2.000
SLIM WRGB-60	60 x 10.5 x 0.6	100-240V 50/60Hz	26 1.5A	40	WRGB	4.000
SLIM WRGB-90	90 x 10.5 x 0.6	100-240V 50/60Hz	27 1.5A	60	WRGB	6.000
SLIM WRGB-120	120 x 10.5 x 0.6	100-240V 50/60Hz	28 1.5A	80	WRGB	8.000
SLIM WRGB-150	150 x 10.5 x 0.6	100-240V 50/60Hz	29 1.5A	100	WRGB	10.000
SLIM WRGB-180	180 x 10.5 x 0.6	100-240V 50/60Hz	30 1.5A	120	WRGB	12.000