

Experience true color with our

sunlight spectrum LED light

Anglerfsh – SL1 200DNA



NATURAL SPECTRUM LIGHTING

ILLUMINATE YOUR WORLD WITH

NATURE'S COLORS

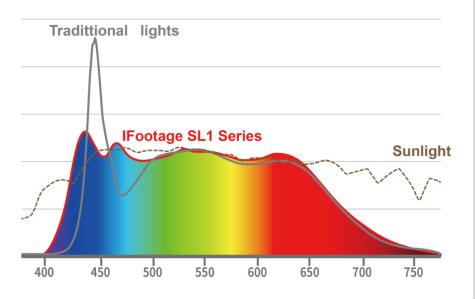
Our vision for the future is to empower every creator with their own personal "sun," enabling them to unlock greater creative potential in a natural and healthy environment.





EXPERIENCE TRUE COLOR WITH

LOW BLUE LIGHT TECHNOLOGY





Discover the power of low blue light technology and unlock the full potential of color rendering. Our cutting-edge technology reduces blue light, heightened color resulting in a rendering experience across the entire color spectrum. From vibrant blues to every color in between, our technology produces exceptional results that are sure to impress.

UPGRADE TO LOW-BLUE-LIGHT

LEDS FOR HEALTHIER LIGHTING

Say goodbye to eye strain and discomfort with our low-blue-light LEDs!

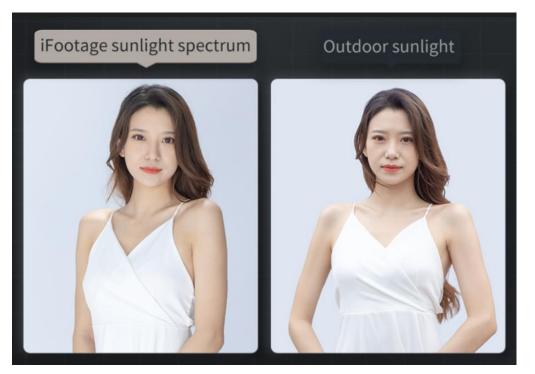
Our technology emits less blue light than other brands, so you can use them for longer without any negative effects. Plus, our LEDs reduce the harmful effects of blue light, keeping you healthy and happy.













LIFELIKE SKIN TONES WITH

NATURAL SPECTRUM LIGHTING

Say goodbye to the harsh, artificial lighting that causes unnatural skin color casting and hello to beautiful, lifelike skin tones. Perfect for photography, videography, and any other visual applications, our natural spectrum lighting will help you capture stunning visuals every time.





TRUE-TO-LIFE COLORS WITH

ACCURATE RENDERING TECHNOLOGY

Tired of wasting hours on post-production color correction? Our cutting-edge LED lighting technology boasts powerful color accuracy, saving creators like you valuable time and allowing you to focus on your creative vision. With our technology, you can rest assured that your colors are trueto-life and vibrant, eliminating the need for extensive post-production work.





LIGHTING MODELS COMPARED



SL1220DN features a separate controller lighting design for more flexible and free operation, while SL1 200DNA has an all-inone lighting and control design, making it suitable for on-the-go use.

LIGHTING MODELS COMPARED



SL1 200DNA

Thanks to its lightweight design, the overall weight of the product is significantly reduced, making it much easier to carry and transport without sacrificing functionality or performance.

SL1 220DN

When the light is positioned higher up, the SL1 220DN's separate controller comes in handy, allowing for easy operation and precise adjustments with its multiple function buttons and knobs. Plus, with DMX functionality, this light provides even more versatility and control options.



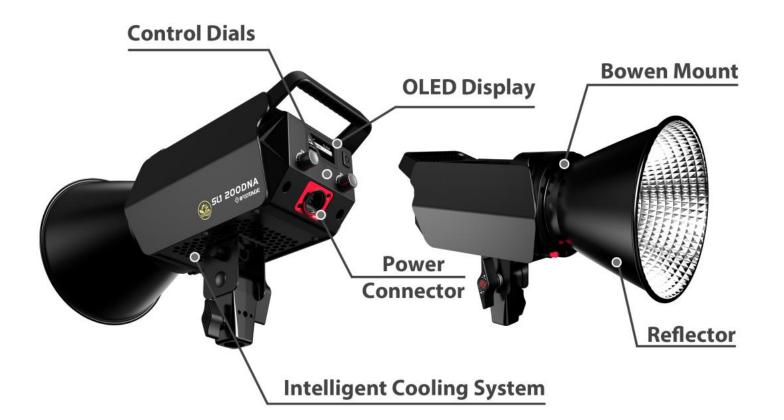






SPECIFICATION











OVERALL POWER	230W	LIGHT SOURCE OUTPUT POWER	200W
NET WEIGHT OF BARE LAMP	1.785kg	LIGHT DIMENSIONS	259X211X130mm
100% ILLUMINATION (WITHOUT REFLECTOR, DISTANCE OF 1m)	≈ 8280LUX	100% ILLUMINATION (WITH REFLECTOR, DISTANCE OF 1m)	≈ 39000LUX
OPERATING TEMPERATURE	-15°C ~ 45°C	COLOUR TERMPERATURE	5600K ± 200K
BRIGHTNESS RANGE	0%-100%	BLUETOOTH TRANSMISSION DISTANCE	<100m
WIRELESS FREQUENCIES	2.4GHz	OPERATING VOTAGE	AC 100V-240V 50/60H
SSI CIE-D55	84	TLCI	99
IESTM-30	Rf 97 Rg 100	CQS	97
CRI	98		



Perfect For All Creators

No matter if you're doing studio photography, shooting a film, wedding or live streaming to your audience, our lights are designed for you!



