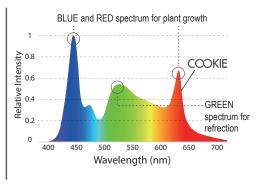


Spectrum

Cookie special designed RGB-W light spectrum target for optimizing plant growth and enhancing viewing experience.



Flexible

Interchangable light modular allow user expand or changing light source to cope with different scape setting and plant growth.



Color

Color temperature 6500K and CRI 95 providing a comfortable light for the plant and viewer. 6500K color temperature

95 CRI

Quality

Numerous product testing on plant growth and user feedback on pre-production ensures our product meets customers needs.



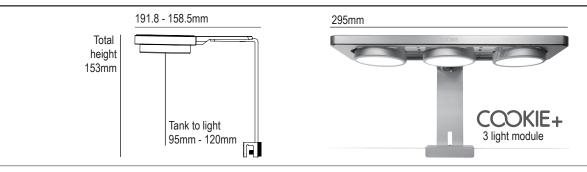








Size and Weight



Weight	0.6kg COOKIE	0.7kg COOKIE+
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Material	Function
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Material	Aluminum alloy	For tank size	Standard width 300 - 600mm
Color	Anodize silver	For glass thickness	4mm - 9mm
Optic Material	PC		

Specification	COOKIE (2 light module)	COOKIE+ (3 light module)	
Optic Structure	RGB - W, Professional Optic mix, Cree LED	RGB - W, Professional Optic mix, Cree LED	
Color Temperature(CCT)	6500K Daylight	6500K Daylight	
Operating Voltage / Current	DC - 24V / 740mA	DC - 24V / 1100mA	
Input Voltage	AC 100 - 240V	AC 100 - 240V	
Rated Frequency	50/60 Hz	50/60 Hz	
Lumen Output	1200 lm	1800 lm	
Total Power	21W	32W	
Lumen Efficacy	57 lm/W	57 lm/W	
Beam angle	100°	100°	
LED Life Span	36,000 hrs	36,000 hrs	
RoHS	Yes	Yes	

Warranty

Limited Warranty	1 year	1 year	

^{*}Technical data are based on optimum conditions, actual performance may vary.

Warranty: For more information, please contact ATLEDTIS office or distributors.





