ZHIYUN

ZHIYUN-TECH.COM

MOLUS G300

300W COB LIGHT

DynaVort Cooling System™

500W MAX

500W Extreme Mode

Light with Controller

Bluetooth Mesh

2700K 6500K

Dual Color Temp

Bowens Mount

Lighter but Brighter

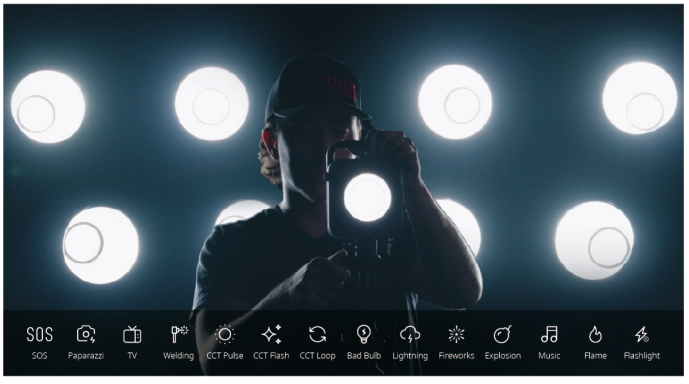
Weighing just 1560g, MOLUS G300 offers high brightness, exceptional color accuracy with cinematic quality.

ZY Vega App

Tweak settings on the fly and enjoy an immersive control experience to craft your unique lighting environment.

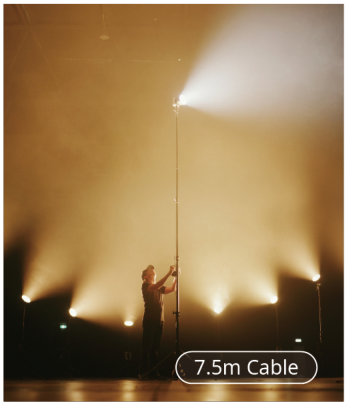
Bowens Mount Design

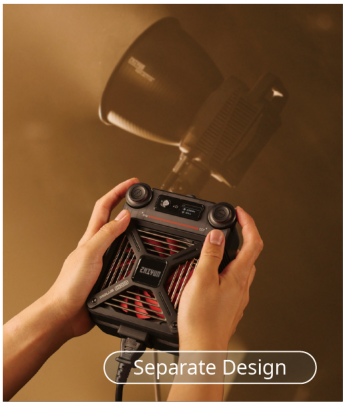
Compatible with Bowens mount modifiers, giving you the freedom to create stunning lighting setups with ease.



For Different Scenarios

Supports a Live mode for immediate setup illumination upon power connection. 14 lighting effects boost your creativity in all scenes.





Reach 500W in MAX Extreme

Overclockable to 500W for an unbelievable illuminance of 20300lux.

*Illuminance tested in the following conditions: 1m distance, 100% BRT, 4300K CCT, G300 is under overclocked mode without reflector in a lab environment in ZHIYUN. The illuminance value is an average. For illuminance data at other distances, please refer to the official website's specs page. When working in a long-term high-temperature state or triggering underclocking protection and high-temperature protection mechanisms, the duration of continuous use in overclocked mode may vary slightly depending on the ambient temperature.

Product Specs

Light Size	148*259*84 (mm)	CRI	⩾95	TM-30 Rf	94 (on average)		
Controller Size	128*164*73 (mm)	TLCI	⩾97	TM-30 Rg	101 (on average)		
Light Net Weight	1560g	CQS	⩾94	Power Supply	AC100~240V/6.5~4A, 50~60Hz		
Dimming range	0-100%	Color Temperature Range	2700K-6500K	Operation Temperature	-10℃~40℃		
Normal Mode	300W	Normal Mode (5500K / 100%BRT / 1m / without modifier)	15500Lux	Cooling Method	Active Cooling		
MAX Extreme	500W	MAX Extreme (4300K / 100%BRT / 1m / without modifier)	20300Lux	Control Method	via device/via Bluetooth APP		

Scan for more info

*Data collected from internal experiments of ZHIYUN laboratories. Please refer to the actual product.