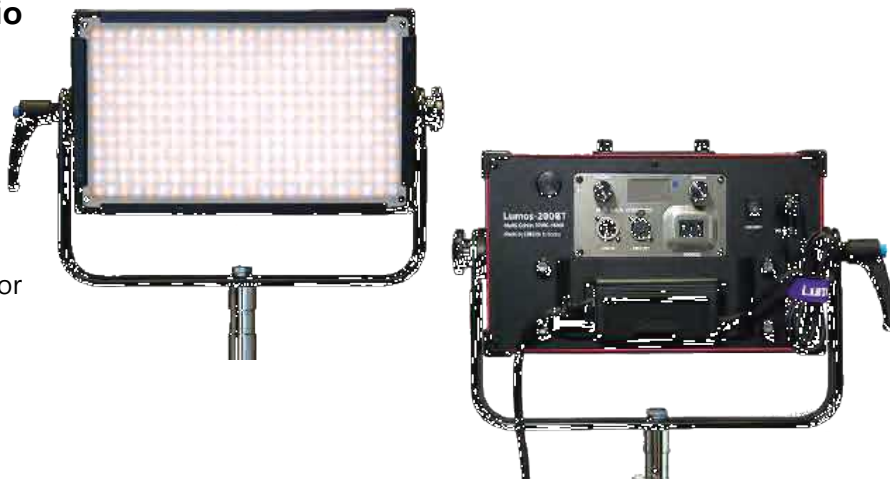


# Lumos 200GT-MK

## ➤ LED light for the field & studio

- High CRI 97 Ra at 3200K
- Digital FND display
- Flicker Free
- Stable dimming (0%~100%)
- Standard DMX 512
- 12~24V DC
- Supports Anton Bauer(Gold-mount) or V-mount Battery
- Adjustable color Temperature (3200~5600K / 2800~6500K)

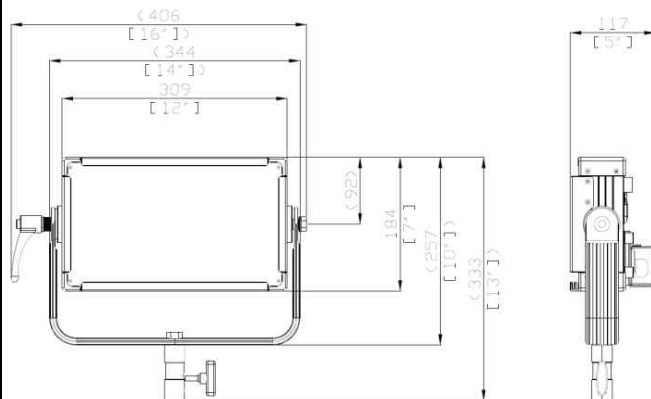


## ➤ Photometric information of Lumos 200GT-MK

CCT	LED option	4 ft	8 ft	12 ft	1m	2m	3m
3200K	Without lens (85°)	60.6 fc	16.1 fc	7.1 fc	970 lux	255 lux	110 lux
	With lens (55°)	97.0 fc	25.7 fc	11.4 fc	1550 lux	410 lux	180 lux
5600K	Without lens (85°)	66.9 fc	17.7 fc	7.9 fc	1070 lux	280 lux	125 lux
	With lens (55°)	107.0 fc	28.4 fc	12.6 fc	1712 lux	450 lux	200 lux

## ➤ Lumos 200GT-MK Specifications

Power Consumption	30W	
Size	W309 * H184 * L117 (mm) / W12.2 * H7.2 * L4.6 (inch)	
Weight	4.1 kg / 10 lb	
Color Temperature	3200~5600K / 2800~6500K	
E. Characteristics	AC 100~240V / 50~60Hz	
Input Voltage	12~24V DC (Free volt)	
Dimming	0~100% Manual / DMX 512	
Color Control	Manual / DMX512	
Flicker	Flicker free	
Operating Temp.	0°C ~ 45°C	
Accessory	4-leaf barndoor Diffusing filter V-mount battery bracket Gold-mount battery bracket Honeycomb Grid	
Color temperature	3200K	5600K
CCT Tolerance	±150K	±150K
CRI	97 Ra	95 Ra



# Lumos GT series

## ➤ Photometric information of Lumos GT Series

Model	Beam angle			1m	2m	3m
Lumos 300GT 50W	No lens (85°)	Illumination	3200K	1,340 lux	400 lux	180 lux
			5600K	1,540 lux	450 lux	200 lux
		Beam diameter	Width	2.15 m	3.98 m	5.82 m
			Height	2.03 m	3.86 m	5.69 m
	Lens (55°)	Illumination	3200K	2,010 lux	570 lux	250 lux
			5600K	2,310 lux	650 lux	280 lux
		Beam diameter	Width	1.37 m	2.43 m	3.48 m
			Height	1.24 m	2.28 m	3.32 m
	Lens (40°)	Illumination	3200K	4,500 lux	1,125 lux	500 lux
			5600K	5,100 lux	1,275 lux	567 lux
		Beam diameter	Width	1.05 m	1.77 m	2.50 m
			Height	0.92 m	1.65 m	2.38 m
Lumos 200GT 30W	No lens (85°)	Illumination	3200K	970 lux	255 lux	110 lux
			5600K	1,070 lux	280 lux	125 lux
		Beam diameter	Width	2.13 m	3.96 m	5.79 m
			Height	2.00 m	3.84 m	5.70 m
	Lens (55°)	Illumination	3200K	1,550 lux	410 lux	180 lux
			5600K	1,712 lux	450 lux	200 lux
		Beam diameter	Width	1.35 m	2.40 m	3.46 m
			Height	1.21 m	2.25 m	3.29 m