



# NANLITE

## Compac 100B

- Bicolor Studio LED Panel
- Combines a slim profile with impressive brightness to create lighting similar to large softboxes at a fraction of the size
- 0 to 100% dimming
- Output 2862 Lux of 5600K daylight-balanced light @1 meter
- Maximum output of 8360 lumens
- Adjustable Color temperature from 3200-5600K

## Studio Quality Lighting

NanLite Compac series studio LED panels create diffuse, color accurate, studio lighting with minimal set up and zero complications. Perfect for lighting interviews, headshots, still life photography, vlogging, and more.

## Full Creative Control

Quickly achieve beautiful, studio-quality results without adding plastic filters or cloth diffusion. Rear controls enable you to dial in brightness from 0-100% and temperature from warm to cold (3200K-5600K).

## The Light You Need in the Room You Have

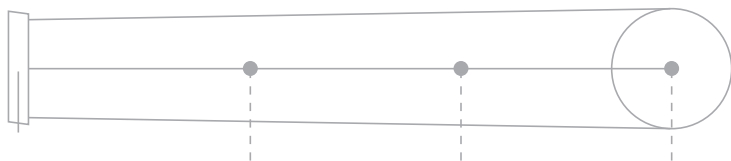
Combining a space-saving design with impressive brightness; Compac series studio LEDs achieve lighting similar to large softboxes but at a fraction of the size and none of the set up time.

## Consistent Results

An LCD panel shows you exactly what settings you're using, making it easy to fine tune and then recreate them in future so your results will always be easily repeatable.



Technical Data	Power Consumption	100W
	Power Supply	100-240VAC
	Lumen Output 5600K	8360 LUM
	CRI (Ra)	95
	TLCI	93
	Color Temperature	3200K-5600K
	Dimming	0 to 100% continuous
	Control	Local control
	Dimensions	16 x 3 x 26 in
	Weight	7 lb
	Cooling System	Passive
	Mount	5/8" Reciever
	Warranty	Limited 1-Year



Distance	1M	2M	2M
5600K	4299 lux 399 fc	1208 lux 112 fc	551 lux 51 fc
3200K	2744 lux 255 fc	704 lux 65 fc	314 lux 29 fc