



NANLITE

FORZA 60

- Monolight style COB LED
- Output 11950 Lux of 5600K daylight-balanced light at 1 meter
- Output with optional fresnel: 23860 Lux at 1 meter
- Flicker-Free Dimming from 100% to 1% up to 25,000 fps
- High CRI/TLCl of 98/95
- Includes Light, Power Adapter, Reflector & Carry Case

Small But Mighty

Designed to be the perfect lightweight go anywhere LED light, the Forza 60 weighs a svelte 1.8 lbs and is about the size of a 32oz water bottle. You can easily pack the Forza 60 in any gear case or even back pack.

Power Anywhere

Optimized for use in the studio or on location, the Forza 60 can run off either the included AC adapter or a 14.8w V-Mount style battery via D-Tap (Not Included) so you can operate in any location regardless of power availability.

Quick Change Modifier Mount

To keep up with the speed of production NanLite kept the Forza 60's Modifier mount fast and simple. With one push of a button and a quarter turn you can swap out any of the specifically designed NanLite light modifiers.

Additional Accessories:

NanLite FL-11 Fresnel Lens for Forza 60

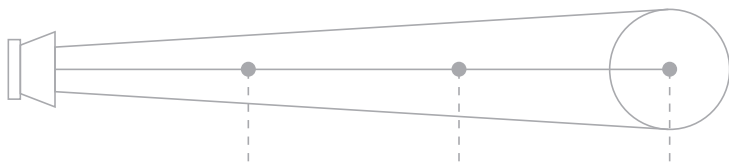
NanLite Forza 60 Softbox

NanLite Asymmetrical Stripbank Softbox with Bowens Mount (18x43in)

NanLite Fabric Grid for Asymmetrical Stripbank Softbox (18x43in)



Technical Data	Power Consumption	60W	
	Power Supply	110-240V AC	
	Battery Compatibility	Sony V-Mount 14.8v Battery (Not Included)	
	Charge Time to Full	N/A	
	Runtime @ 100% Brightness	Approx 2.5 hours (14.8V Sony V-Mount Style 150WH)	
	Lumen Output 5600K	6732 Lumens	
	CRI (Ra)	98	
	TLCI	95	
	Color Temperature	5600K	
	Dimming	0-100%	
	Control	Dimming, 2.4G wireless control, Wifi control	
	Dimensions	7.6 x 4.1 x 3.2 in	
	Weight	Light	1.8 lb
		Light + Adapter + Power Box	N/A
	Cooling System	Active Silent Fan	
	DMX Control	N/A	
Mount	5/8 in Receiver with rotating yolk		
Warranty	Limited 1-Year		



Distance	1M	2M	3M
With Standard Reflector	11950 lux 1110 fc	2882 lux 267 fc	1234 lux 114 fc
	2884 lux 267 fc	743 lux 69 fc	353 lux 32 fc
Without Lens	23860 lux 2216 fc	7010 lux 651 fc	3188 lux 296 fc
With Fresnel lens Spot 10°	7566 lux 702 fc	1887 lux 175 fc	2882 lux 267 fc