



NANLITE

Forza 300

- Monolight style COB LED
- Output 43060 Lux of 5600K daylight-balanced light at 1 meter
- Output with optional fresnel: 108679 Lux at 1 meter
- Flicker-Free Dimming from 100% to 1% up to 25,000 fps
- High CRI/TLCI of 98/95
- Includes Light, Power Adapter, Reflector & Carry Case

Lightweight, Compact Design

Created to eliminate the difficulties of traveling with large light fixtures, the Forza 300 weighs only 5.5 lbs and is compact enough to be easily packed into most gear cases.

Practical Effects

With pre-programmed special effects in a simple-to-master menu system, the Forza makes it easy to imitate lighting scenarios that can otherwise be tricky to recreate. At the touch of a button, you can simulate the lighting effects of lightning, a TV screen, a flash, and a malfunctioning light bulb.

Bowens Style Light Modifier Mount

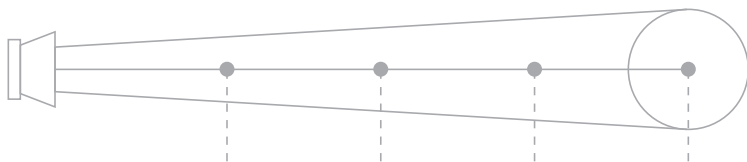
By utilizing the near-universal Bowens style light modifier mount, the Forza 300 is compatible with a massive selection of light modifiers. Including, but not limited to, NanLite's line of softboxes and umbrellas.

Additional Accessories:

FL-20 Fresnel Lens for Forza 300/500	RC-1 Remote Control
Nanlink App Control System	SB-PR-90 Para 90 Softbox with Bowens Mount (35in)
SB-PR-120 Para 120 Softbox with Bowens Mount (47in)	SB-PR-150 Para 150 Softbox with Bowens Mount (59in)



Technical Data	Power Consumption	300W	
	Power Supply	DC48V / 8.4A 100-240V AC	
	Battery Compatibility	Sony V-Mount 26v Battery (Not Included)	
	Charge Time to Full	Battery Dependent	
	Runtime @ 100% Brightness	(2x) 26V Sony V-Mount Style 230WH: 1.5 hours	
	Lumen Output 5600K	29440	
	CRI (Ra)	98	
	TLCI	95	
	Color Temperature	5600K	
	Dimming	0 to 100% continuous	
	Control	Dimming, 2.4G wireless control, Wifi control, DMX	
	Dimensions	308.5 x 205.0 x 123.0 mm / 12.1 x 8.1 x 4.84 in	
	Weight	Light	2.3 kg / 5.1 lb
		Light + Adapter + Power Box	4.8 kg / 10.6 lb
	Cooling System	Active Silent Fan	
DMX Control	Yes		
Mount	Bowens Style		
Warranty	Limited 1-Year		



Distance	1M	3M	5M	9M
With Standard Reflector	43060 lux 4005 fc	4073 lux 379 fc	1462 lux 136 fc	485 lux 45 fc
Without Lens	13260 lux 1233 fc	1598 lux 379 fc	655 lux 61 fc	226 lux 21 fc
With Fresnel lens Spot 10°	128679 lux 11792 fc	13450 lux 1259 fc	4765 lux 443 fc	1456 lux 135 fc
With Fresnel lens Flood 45°	37158 lux 344 fc	3699 lux 344 fc	1379 lux 128 fc	450 lux 42 fc