

NANLITE

Forza 500

- Monolight style COB LED
- Output 11950 Lux of 5600K daylight-balanced light at 1 meter
- · Weighs only 5.7 lbs

Lightweight, Compact Design

Created to eliminate the difficulties of traveling with large light fixtures the Forza 500 weights only 5.7 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.

- Flicker-Free Dimming from 100% to 1% up to 25,000 fps
- · High CRI/TLCI of 95/96
- Includes Light, Power Adapter, Reflector
 & Carry Case

Bowens Style Light Modifier Mount

By utilizing the near-universal Bowens style light modifier mount, the Forza 500 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

Nanlink App Control System

SB-PR-120 Para 120 Softbox with Bowens Mount (47in) RC-1 Remote Control

SB-PR-90

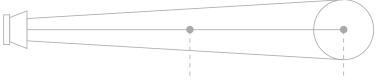
Para 90 Softbox with Bowens Mount (35in)

SB-PR-150 Para 150 Softbox

Para 150 Softbox with Bowens Mount (59in)

	_
	1
()
/	ノ

	Power Consumption		500W
Technical Data	Power Supply		DC48V / 12.5A 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		46613
	CRI (Ra)		98
	TLCI		95
	Color Temperature		5600K
	Dimming		O to 100% continuous
	Control		Dimming, 2.4G wireless control, Wifi control, DMX
	Dimensions		12.2 x 8.1 x 5.6 ln
	Weight	Light	5.5 Lbs
		Light + Adapter + Power Box	10.6Lbs
	Cooling System		Active Silent Fan
	DMX Control		Yes
	Mount		5/8" reciever with rotating yoke/Bowns S Style
	Warranty		Limited 1-Year



Distance	1M	3M
With Standard	66300 lux	6257 lux
Reflector	6159 fc	582 fc
Without Lens	19820 lux 1841 fc	2217 lux 205 fc
With Fresnel lens	N/A lux	25090 lux
Spot 10°	N/A fc	2330 fc
With Fresnel lens	48810 lux	13520 lux
Flood 45°	4534 fc	1256 fc