

Feature	Godox LITEMONS 300R (RGB)	Aputure Amaran 300c (Bi-color)	Nanlite Forza 300B II (Bi-color)	Aputure LS 300x (Bi-color)	Nanlux Evoke 300 (Daylight)	Neewer AS300B COB LED (Bi-color)
Price (GBP)	£441.99	£544.80	£850	£1,080	£1,200	£500
Color Temperature Range	1800K–10,000K (RGB & Bi-Color)	2700K–6500K (Bi-color)	2700K–6500K (Bi-color)	2700K–6500K (Bi-color)	5600K (fixed)	3200K–5600K (Bi-color)
Power Output	300W, ~70,000 lux @1m	300W, ~52,000 lux @1m	300W, ~44,000 lux @1m	300W, ~42,000 lux @1m	300W, ~72,000 lux @1m	300W, ~45,000 lux @1m
Color Modes	Full RGBWW, 14 FX	Bi-color, 10 FX	Bi-color, 11 FX	Bi-color, 10 FX	Daylight Only, FX modes	Bi-color, No FX
Color Accuracy (CRI/TLCI)	CRI 95, TLCI 95	CRI 95+, TLCI 98+	CRI 96, TLCI 97	CRI 96, TLCI 96	CRI ~96, TLCI ~97	CRI 96+, TLCI 96
Control Options	Onboard, DMX, App, Optional CRMX	Onboard, Sidus Link app	Onboard, Nanlink app, DMX	Onboard, Sidus Link, DMX	Onboard, DMX, Nanlink app	Onboard, 2.4GHz wireless remote
Mounting Compatibility	Bowens S-Type	Bowens S mount	Bowens S mount	Bowens S mount	Nanlux NL Mount (Bowens adapter available)	Bowens S mount
Cooling System	Active cooling (Auto/Medium/High)	Active cooling (quiet)	Active cooling (fan)	Active cooling (quiet)	Active cooling (fan)	Active cooling (fan)
Power Supply	AC 100–240V, DC 48V XLR	AC 100–240V (DC adapter optional)	AC 100–240V (V-mount option)	AC 100–240V	AC 100–240V (48V input option)	AC 100–240V (V-mount compatible)
Included Accessories	Reflector, AC adapter, padded case	Hyper Reflector, AC adapter, Bowens modifiers	Reflector (55°), Control Box, Clamp, 3m head cable, padded bag	Reflector (55°), Control Box, 3m head cable, hard case	Reflector (45°), Ballast, Cables, Hard case	Reflector, AC adapter, light stand
Special Features / USP	Full RGB flexibility, Green/Magenta adjustment, App control, NFC tap-to-pair	Compact and powerful, Sidus Link integration, Suitable for small spaces	Bi-color flexibility, Lightweight design, Fanless ballast	High-quality bi-color light, Sidus Link app integration, Weather-resistant	High output, Cine-grade build, Weather-proof	Affordable, Powerful output for the price, Suitable for studio setups
Special Effects (Number)	14	10	11	10	5	0