

PavoTube II 6C

RGBWW LED Tube Light



©XuYao



©Sean



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- 1.A Wide Range of Color Temperature** Wider CCT range from 2700k-7500k with G/M adjustment
- 2.HSI Mode** Achieve 36,000 colors options with 100% saturation
- 3.Various Methods Placement** Built-in magnets and 1/4-20 mounts at both ends, using everywhere
- 4.Built-in Battery** 1-6 hours of battery run time, perfect for outdoor shooting
- 5.USB Type-C Port** Not only for charging but also for future firmware upgrade
- 6.Special Effect Mode** 15 built-in practical effects emulating many scenes with accurate colors
- 7.Wirelessly control** Could be controlled directly via NANLINK APP



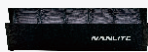
NANLITE Global

Includes:

PavoTube II 6C x 1, Standard Iron Plate x 3, USB Type-C Cable x 1, Safety Strap x 1, Carrying Bag x 1, User Manual x 1, Giftbox x 1

Multiple Accessories, More Applications

1/4-20 mount receivers at both ends with T12 diameter, can be attached to any accessories with 1/4 screw or T12 diameter

							
AS-CP-1/4 Coupler	AS-MT/HG-1/4 Mini Tripod & Hand Grip with 1/4 screw	AS-BH-1/4 Mini Ball Head with 1/4" -20 Mount	HD-T12+BH T12 Tube Holder with Mini Ball Head	BT-BG-F550 NP-F550 Battery Grip with USB Type-C Cable	AS-WB-PTII6C Waterproof Bag	EC-PTII6C Eggcrate	CC-S-PTII6C 6 Kit Carrying Case

PavoTube II 6C Technical Data

Model	PavoTube II 6C
Rated Power	11 W
Input Voltage/Current	DC 5V/2A
CRI	Average 95
TLCL	Average 97
Color Temperature	2700-7500K (G/M adjustment)
Dimming	0 to 100 % continuous
Control	On-board, 2.4G, Bluetooth
Product Size	250 × 39 × 38 mm / 9.84 × 1.54 × 1.47"
Weight	0.26 kg / 0.57lb
Battery Capacity	3.7V/2200mAh 8.14Wh
Charging Time	2.5 Hours
Battery Run Time	100% brightness:~60 mins; 75% brightness:~90 mins; 50% brightness: ~110 mins 10% brightness: ~4 hours; 1% brightness:~6 hours

Illumination (lux / fc)

Distance	0.3M	0.5M	1M	2M
2700K	1361 lux / 126 fc	599 lux / 56 fc	148 lux / 14 fc	37 lux / 3 fc
3200K	1416 lux / 132 fc	639 lux / 59 fc	155 lux / 14 fc	39 lux / 4 fc
5600K	1533 lux / 142 fc	670 lux / 62 fc	169 lux / 16 fc	42 lux / 4 fc
6500K	1540 lux / 143 fc	694 lux / 64 fc	170 lux / 16 fc	43 lux / 4 fc
7500K	1576 lux / 146 fc	730 lux / 68 fc	177 lux / 16 fc	45 lux / 4 fc
R	654 lux / 61 fc	284 lux / 26 fc	70 lux / 7 fc	18 lux / 2 fc
G	1462 lux / 136 fc	632 lux / 59 fc	159 lux / 15 fc	39 lux / 4 fc
B	286 lux / 27 fc	122 lux / 11 fc	30 lux / 3 fc	7 lux / 1 fc