

Bi-Colored Continuous LED Light with 233 W Power

- Constant, powerful LED continuous light
- Color temperature adjustable between 2,700 K and 6,500 K
- 10 light effects, operation via app or separate remote control (not included)
- Optional power supply via rechargeable battery (not included)



Technical Data

Number of LEDs	1
Power	233 W
Energy efficiency class (EU 2017/1369)	F
EU energy efficiency class spectrum (EU 2017/1369)	A – G
Color temperature	2,700 K – 6,500 K
Color rendering index (CRI) Television Lighting Consistency Index (TLCI)	97 98
Power adjustment	0 – 100 % in 1 % steps
Illuminance	lux measurements 3,200 K, measured at 0.5 m / 1 m / 1.5 m 22,900 / 5,780 / 2,670 lx lux measurements 4,500 K, measured at 0.5 m / 1 m / 1.5 m 28,200 / 7,200 / 3,290 lx lux measurements 5,500K, measured at 0.5 m / 1 m / 1.5 m 26,100 / 6,740 / 3,040 lx
Light effects	10
Bowens S-type mount	Yes
Channels Groups	32 16
Remote control	Via remote control (not included) or app
Bluetooth®* version	4.2
Radio frequency band	2.402 – 2.480 GHz
Transmission power maximum	6 dBm
Battery operation	Optionally via V-mount battery adapter, not included in scope of delivery
Power supply	AC 100 - 240 V; 50 / 60 Hz
Volume cooling fan	Max. 30 dB
Connections	Spigot connector, shield mount, Bowens S-type mount
Dimensions (L x W x H) Weight	31.3 x 13.5 x 23 cm 2.5 kg

What's in the Box and Packaging Details

What's in the box	EFII-200Bi, EF-boost-reflector 70°, protective cap, power cable (4.5 m), user manual
Packaging dimensions Weight	48.5 x 27.5 x 22.0 cm 3.73 kg

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