

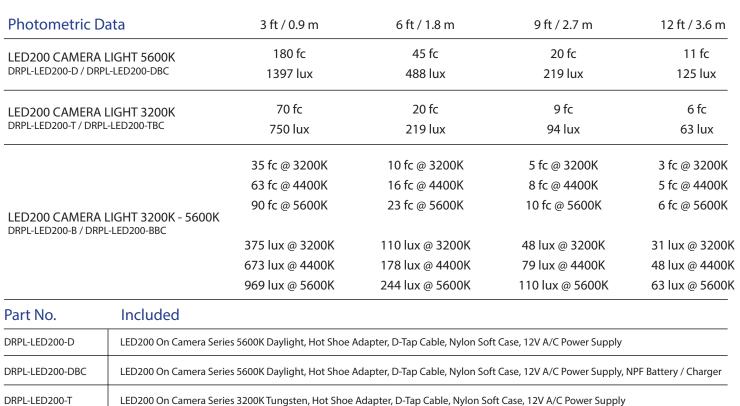
## LED200 ON CAMERA SERIES

The ON CAMERA Series from Dracast was originally designed with photographers in mind. With the current generation of feature-rich DSLR cameras that also shoot beautiful HD video, we set out to design an professional-grade alternative to traditional strobe lighting for the photography world. What started as a single, plastic fixture has since grown into two robust, aluminum, high-output, camera-mountable lights that are used by amateur photographers and professional DPs alike.

ON CAMERA Series LEDs are available in two sizes: the LED160A, and the LED200. The LED200 is a  $7.5'' \times 4''$  rectangular camera light designed for applications when high output is an absolute must. The LED160A is our original ultra-compact and portable form-factor that make it suitable for just about any size camera.

Like the larger PANEL Series lights from Dracast, the ON CAMERA Series is available in three color temperature models: 3200K (Tungsten), 5600K (Daylight), and 3200K - 5600K (Variable CCT). All three versions deliver continuous 0 - 100% dimming and excellent color rendition across the color spectrum. Additionally, ON CAMERA Series lights can be battery powered by either a Sony or a Panasonic type battery, making the ON CAMERA series extermely versatile.

The LED200 incorporates a beautiful new digital display that delivers a readout of the CCT and light output. ON CAMERA Series light are also some of the most durable LED lights available, being built entirely on an anodized aluminum frame and chassis.



LED200 On Camera Series 3200K - 5600K, Hot Shoe Adapter, D-Tap Cable, Nylon Soft Case, 12V A/C Power Supply

LED200 On Camera Series 3200K Tungsten, Hot Shoe Adapter, D-Tap Cable, Nylon Soft Case, 12V A/C Power Supply, NPF Battery / Charger

LED200 On Camera Series 3200K - 5600K, Hot Shoe Adapter, D-Tap Cable, Nylon Soft Case, 12V A/C Power Supply, NPF Battery / Charger



DRPL-LED200-TBC

DRPL-LED200-B

DRPL-LED200-BBC

## DRACAST







Specifications	Details
Optical System	192, 5mm LED bulbs in 24 x 8 arrangment.
Light Aperture	6.1 x 2.8 inches (155 mm x 72mm)
Beam Angle	45 degrees
Weight	0.5 lbs
Handling	Top and Bottom 1/4-20 Threaded Adapter
Mounting	Included Hot Shoe Adapter
Tilt Angle	Omni Directional with Hot Shoe Adapter / 360 degree rotation on 1/4-20 thread
Voltage Input	12 V DC
Power Consumption	9.6 W
Power Connection	Barrel Type Connector, 110 - 240 VAC, 50 - 60 Hz, 2.0 A
Battery Connection	Sony / Panasonic Battery Plate
Battery DC Voltage	7.2 - 8.4 V DC
Battery Light Output	75% of Total Output
Color Temperature	3200K - 5600K (Variable or fixed color temperature depending on model)
Color Rendition	CRI > 95
Dimming	0 - 100% Continuous
Controls	Local On-Board Manual Controls
Housing Color	Anodized Blue / Black
Housing Build	Aluminum
Est. LED Lifetime	50,000 hours

## **Available Accessories**

BA-160	NPF 7.2 V Battery for Dracast LED200
BA-CH-160B	NPF Battery and Charger Combo Pack for LED200
FTRP-200	Semi-Rigid Drop-In Filter Set for LED200 (x1 CTO / x1 Diffusion)
DLS-805	Dracast Portable Light Stand

