VIDEOLIGHT W42VR 5200 lumen



- ◆ Model: W42VR multifunction underwater photographing Light
- Bulb: White CREE XM-L2 U2 LED \*8 (max 5200 Lumens); Red CREE XP-E N3 LED\*4 wavelength 620 nm (max 400 Lumens); Purple LED \*2 wavelength 410nm (max 6W); UV LED\*2 wavelength 365nm (max 6W);
- Switch 1: Red> Purple> UV> off
  Switch 2: White high> White medium >White low> off
  The two switches can be operated separately or simultaneously.
- Runtime: White High Mode: 1.5H; White Medium Mode: 3.0H; White Low Mode: 4.0H
   Red Light: 4.0H; Purple Light: 5.0H; UV light: 5.0H
- Color temperature: 5000K (white light)
- Reflector: No hotspot design, no reflector;
- Lens: 4mm Polycarbonate Board;
- Body material: Durable aircraft-grade aluminum;
- Angle of light beam: 120°
- Surface treatment: Premium Type III hard-anodizing.
- Color: Black
- Battery: 18650 rechargeable Li- ion battery \*4;
- Battery Indicator: 100%-50%: Green; 50%-30%: Yellow; 30%-10%: Red; Below 10%: Red Flashing; Below 5%: switch off;
- With battery over-discharging protection, polarity reversing protection
- with gas release valve
- Operation voltage: 2.8V to 4.2V;
- Waterproof: 100 meters underwater
- Dimensions: 140.9mm (length)\* 62.6mm (dia. of head);
- Weight: 490 grams (without battery); 682.4 grams (with battery)
- Underwater Weight: 330 grams (with battery)
- Impact resistance: 1.5M.





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