Product specification sheet

Product	Aputure Electro Storm XT26 Bi-Color LED Monolight
SKU	APP0308A91
Brand	Aputure
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$7,250.00
Available quantity	100

Description

HIGHLIGHTS: For Studio & Film/TV Production Output: 65,200 Lux at 9.8' w/ Reflector 2700-6500K CCT AC or Battery Power Onboard, DMX & App Control Art-Net, sACN & LumenRadio CRMX Control CRI 98 | TLCI 98 | SSI 74/85 Advanced Liquid-Cooling, IP65 Rated Electronic A-Mount, Bowens S Mount Includes 35° Reflector & Control Box In the Box Aputure Electro Storm XT26 Bi-Color LED Monolight (US Plug) Removable Yoke Control Box Control Box Handcart Head Cable (24.6') AC Power Cable (19.7') Reflector (35°) Barndoors Protection Cover Limited 1-Year Manufacturer WarrantyRegistration Extension: 1-Year Designed with power and durability for film and television professionals, the Electro Storm XT26 Bi-Color LED Monolight from Aputure is a bi-color point-source fixture offering 2600W of dynamic white CCT from 2700 to 6500K and tint control, dual accessory mounts, advanced connectivity options, and a rugged IP65 dust and weather resistant construction to withstand demanding filming environments. The XT26's innovative electronic modifiers provide enhanced optimization and motorized control. This XT26 version comes with a US plug. Chipsets and Color Accuracy In addition to a 2600W output that rivals industry-standard 12,000W tungsten Fresnels and 4000W HMIs, the light is equipped with a powerful chipset that delivers accurate color reproduction across its tunable CCT range from 2700 to 6500K. It offers a CRI and TLCI of 98 and SSI of daylight and tungsten at 74 and 85, respectively. The latest-generation dynamic white chipset also introduces green-magenta color correction, allowing for precise adjustments between 3000 to 6000K. The XT26 outputs up to 65,200 lux at a distance of 9.8' using its included 35° reflector. Professional Connectivity Designed with professionals in mind, the XT26 offers advanced connectivity options, including Sidus Link app control, LumenRadio CRMX, Art-Net & sACN via etherCON, and 16-bit DMX512. These features seamlessly integrate the fixture into existing lighting workflows, providing lighting technicians and programmers with complete control over its operation. Expanded Mounting Options Featuring dual accessory mounts, the XT26 offers both the universal Bowens Mount and the innovative electronic A-Mount compatibility. This unique combination makes it one of the most adaptable fixtures on the market, catering to a wide range of modifier options, such as the versatile Spotlight Max. The A-Mount, designed for heavy-duty modifiers, including the optional F14 Fresnel, guarantees stability, durability, and optimized color accuracy while supporting motorized focus control. The Aputure mount is also compatible with the optional 20 and 50° reflectors. Advanced Liquid Cooling Technology To effectively manage heat dissipation and maximize light output, the XT26 incorporates advanced liquid cooling technology. This innovative design guarantees that users can access the full potential of the fixture's light output while maintaining optimal performance. Additional Benefits The fixture comes with nine built-in lighting effects and max and constant output modes. 0.1 to 100% stepless dimming is available as well as PWM and high-speed flicker-free dimming modes. Adding to its versatility, it also supports battery operation via dual 48 VDC inputs. In terms of convenience, the XT26's included high-output control box features side and top-facing ports, and a control box handcart is also supplied for easy transportation. If needed, users can also benefit from an optional motorized yoke that allows for smooth remote operation.