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Overview

The HVL-LBPC LED battery video light provides a high intensity light (1,800lux at 1m and 2,100lux at 1m with Blight booster mode), extended life (10,000 hours), and low power consumption (16w). The HVL-LBPC is designed to provide the optimum spread for wide-angle shooting with NXCAM and XDCAM camcorders. It illuminates with uniform intensity right across the field of view. The attached diffuser makes it possible to soften shadows and reduce contrast. Powered by BP Series or L Series batteries with an operating life of about 3 hours (with the NP-F970 battery). When the HVL-LBPC is attached to the MI (Multi-Interface) Shoe of a camcorder such as the PXW-X180, the power on/off can be controlled by the camcorder's power on/off status or be based on the rec start/stop status.

Highlights

- * High intensity light up to 2,100lux at 1m with Blight booster
- * Variable color temperature adjustment(3.2K to 5.6K variable) and diffuser
- * MI (Multi-Interface) Shoe for on/off control from the camcorder
- * Optimum spread for wide-angle shooting
- * Powered by BP Series or L Series batteries
- * Extended life 10,000 hours.