

UV Gooseneck Illuminator

AI 100-066

Key Features

Individual light Intensity Controls (via power supply adjustment knobs)
Long flexible neck lengths to suit a variety of applications

Applications

Electronics: PCB Conformal coating inspection. **Forensics:** Blood detection, Counterfeit money detection. **Art:** Artwork Inspection. **Document Verification:** Driver's Licences, Passports, etc. **Gem and Mineral Inspection:** Verify authentication, heat treating etc. **Medical Devices:** Adhesive Inspection. **Automotive:** Rubber coating thickness measurement and inspection

Specifications

Brightness	≈300lumens
Colour Temperature	UV 365nm
Power Input	100-265VAC/50-60Hz
Power Output	5V 2A DC
Gooseneck Length	550mm
LED Power	3W x 2
Lifespan	50,000 hrs
Working Temperature	≤50°C
Warranty	1 Year



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