

UV Lamps.

Blacklite UV lamps - ACSBL4 & ACSBL2



UV blacklight fluorescent inspection processes make working life easier for quality control engineers, forensic scientists, fire officers and auction houses to name but a few. Under UV blacklight hairline cracks can be detected in aircraft undercarriages, automotive steering systems and many other critical components upon which our lives may depend. In the field of forensics UV blacklight helps unearth vital evidence at crime scenes and plays an important role in identifying the cause of fires. The inspection of works of art under UV blacklight is a means of revealing imperfections and evidences of restoration, an important aspect of authentication for valuation and sale.

Available in 2 feet and 4 feet length. Most suitable for any standard tubelight fitting. 2 lamps per pack.

The special effects industry has embraced ultra violet blacklight for its ability to produce stunning visual effects as if by magic. Festival tented environments use UV responsive drapes, pop concerts use multi image 'trompe l'oeil' backdrops illuminated by UV and in night clubs UV is what makes your white clothes glow in the dark.

Counterfeit money Invisible Ink Applications Motel / hotel cleaning/ bathrooms Art Fraud Scorpion detection Body painting Science projects Air conditioner leaks Puppetry effects Glass curing UV nail curing Stage or parties Fluorescent Minerals Particulate Contamination Poster lighting Bio-terrorism training Auto lighting Inspecting dairy products





Criminology
Insect lures and glow fishing products
Golf Balls at Night
Glow paint effects

Glow Cosmetics Postal Stamps Bowling Alleys

Wristbands (Similar to hand stamping with added protection)

Fun and entertainment; novelties

Disco Lighting Photography

Painting

Marking items in manufacturing such as stitching points Diamonds eradiated improve clarity to pass as a more expensive diamond.

Special marbles/Jars made containing uranium Mold Inspection



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