

Inspection of surfaces

100W Blacklight

Areas of use:

- Inspection of surfaces
- Contamination of particles

For inspection	
Control of tools and machine components	Quality control of textiles etc.
Pollution sources in clean rooms and laboratories	Leakage control in components
Control of cleaning quality	Training and testing of hand hygiene
Identification of risk areas	

UVA lamps for inspection

The light from a UVA lamp causes particles on a “clean” surface to light up.

The lamps can be used for all types of surfaces for bacteria, leaks, contamination of particles.

- ✓ Pollution sources in clean rooms and laboratories
- ✓ Control of cleaning quality
- ✓ Identification of risk areas
- ✓ Leakage control in components
- ✓ Detect LCD-monitor errors
- ✓ Identify impurities in textiles
- ✓ Find surface defects in machine components



The lamps can be used with or without the use of fluorescent liquid/ powder. The light highlights “invisible” pollution in sterile environments, surface contamination of items, such as spills, leaks etc.

It is recommended to wear goggles during use.

Technical data:

Type	100W LED UV flashlight		
Material	Aluminum	Light source	LED
Color	Black	IP-rating	IP 66
Length	190 mm	Weight	255 g
Diameter	38,5 mm	Battery	6x AA
Lamp diameter	78,5 mm		