

LED flashlight

ND 3W LED can be used on all types of surfaces for particle inspection. The light from the flashlight highlights "invisible" particles and contamination on surfaces that should otherwise be sterile. The flashlight can also be used for hand hygiene training to ensure that employees wash every particle of their hands when washing hands.

ND 3W LED:

- ➔ Surface inspection
- ➔ Hand hygiene training
- ➔ Small simple flashlight
- ➔ UVA lamps for inspection



Description:

- ➔ The light from a UVA lamp causes particles on a "clean" surface to light up.
- ➔ The flashlight can be used for all types of surfaces for leaks, particle contamination.
 - Contamination sources in cleanrooms and laboratories
 - Cleaning quality control
 - Identification of risk areas
 - Leakage control in components
 - Detecting errors in LCD screens
 - Identifying impurities in textiles
 - Finding surface flaws in machine components
- ➔ The lamps can be used with or without the use of fluorescent liquid/powder.
- ➔ The light highlights "invisible" contamination in sterile environments, surface contamination of items, such as spills, leaks, etc.
- ➔ It is recommended to use protective glasses during use.



Read more about
UVC here

Technical information:

| Specifications | |
|--|-------------------------|
| Specifications may vary based on individual configurations | |
| Product name | ND 3W LED UV flashlight |
| Material | Aluminium |
| IP | 66 |
| Weight | 146g |
| Length × diameter | 150mm × 40 mm |
| Electric information | 3 W |
| Light source | LED |
| Battery | Li-ion 18650 |