

Flexible LED UV Leak Test Flashlight

Art. No. 0964 764 095

Pack Qty. 1

This battery-operated lamp is suited equally well for the detection of leaks with fluorescent light and for use as an inspection lamp.



The intelligently designed, modular lamp consists of a hand-held unit with a micro switch at the rear, a removable swan-neck for long reach and an interchangeable lamp head, which attaches directly onto the hand unit or onto the end of the swan-neck.

When the leak detection head is attached, it can be used to detect leaks in engines, gearboxes, cooling systems, hydraulic lines, power steering and air conditioning systems. Once a leak has been found, the lamp head can be used to illuminate any dark areas.

- Small, lightweight and compact.
- Modular design.
- Use with or without swan-neck.
- Lamp heads made from alloyed metal are easily interchangeable.
- Lamp head with five diodes for powerful output.
- Removable swan-neck allows access to tight spaces under the hood or the dashboard.
- Housing made of Santoprene rubber.
- 4 Mignon batteries, Art. No. 0827 02 (included).

Contents of set

| Designation | Art. No. | P. Qty. |
|---|---------------------|---------|
| Handle with micro switch | 0764 000 090 | 1 |
| Swan-neck, flexible, 42 cm | 0764 000 091 | 1 |
| Lamp head UV, 5 LEDs for diffused light | 0764 000 092 | 1 |
| Alkaline battery, 1.5 V Mignon | 0827 02 | 4 |
| Contrast goggles, yellow | 0764 000 103 | 1 |



Screwing the lamp head onto the swan-necks.



Screwing the lamp head onto the handle (body).

Spare parts

| Designation | Art. No. | P. Qty. |
|---|----------------------|---------|
| Handle with micro switch | 0764 000 090* | 1 |
| Swan-neck, flexible, 42 cm | 0764 000 091* | 1 |
| Lamp head UV, 5 LEDs for diffused light | 0764 000 092* | 1 |
| Lamp head, 5 LEDs for white light | 0764 000 093 | 1 |
| Lamp head UV, 4 LEDs for spot light | 0764 000 094 | 1 |
| Alkaline battery, 1.5 V Mignon | 0827 02* | 4*/48 |
| Contrast goggles, yellow | 0764 000 103 | 1 |

* Included in set 0964 764 095.

Safety directions:

UV protective goggles (included) must be worn when using a UV leak detection lamp. Never look directly into the light.