

ROVER



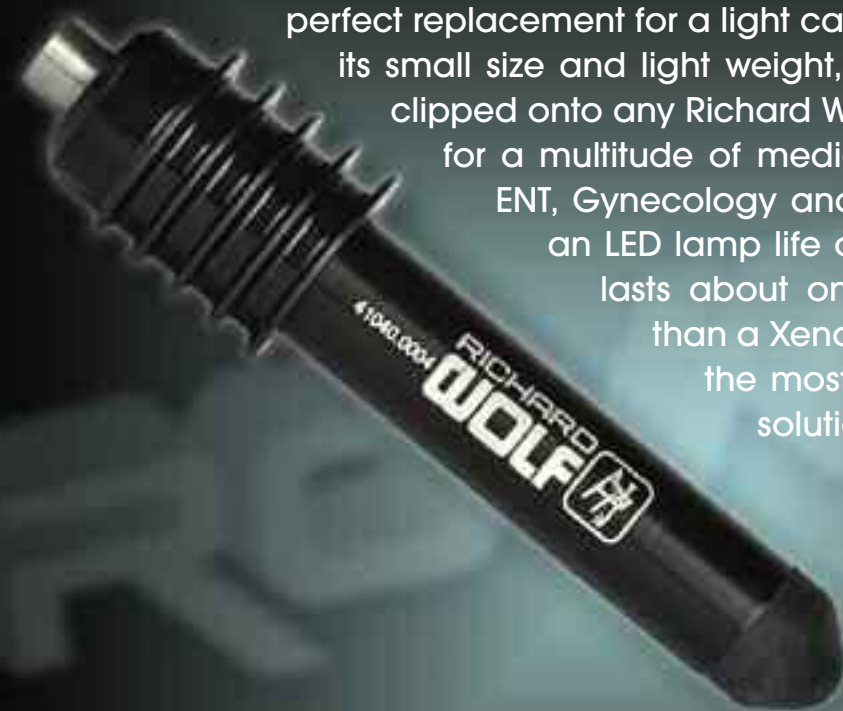
Portable LED Light Source

- 50,000 hour lamp life
- Battery powered
- Sterilizable

ROVER

LED Light Source

Powered by a 3W LED lamp, the Richard Wolf “Rover” is the perfect replacement for a light cable and light source. With its small size and light weight, the Rover can easily be clipped onto any Richard Wolf endoscope and used for a multitude of medical applications such as ENT, Gynecology and Urology. Moreover, with an LED lamp life of 50,000 hours, the Rover lasts about one hundred times longer than a Xenon lamp, making it one of the most environmentally friendly solutions currently available.



Technical Data:

Lamp Type..... 3 Watt LED
 Color Temperature 6,500 K (nominal)
 Lamp Life..... 50,000 hrs (nominal)
 Battery..... Lithium CR 123 or RCR 123
 Discharge Time.... 110 min. (typical, actual endurance may vary)
 Dimensions..... 5.1" long x 1.25" diameter
 Weight..... 3.7 oz (includes batteries)
 Sterilization: STERRAD™ (Cidex for high level disinfection)

Ordering Information:

Rover LED Light Source Kit..... 41040.00041
 includes:
 1 x Rover LED Light Source 41040.0004
 Pair of
 2 x Rechargeable Lithium Batteries ... 41040.0005
 1 x AC Battery Charger..... 41040.00051

For more information, please contact your local Richard Wolf representative or call Customer Service at (800) 323-WOLF (9653).