





The REDLINE® FLEX utilizes Flex-Fuel Technology, which allows the light to be powered by a single AA battery or a 14500 rechargeable battery (included). The FLEX features 4 light modes, including the 450 lumen Turbo Mode and 250 lumen High Mode. The FLEX also offers a 6x adjustable zoom, a dual-direction clip and a powerful magnetic base for convenient hands-free lighting.

4 LIGHT MODES - 14500 Rechargeable Battery

- High (250 lumens) 2.5 hours / 160 meters
 Low (80 lumens) 5.5 hours / 89 meters
- Strobe (250 lumens) 2 hours / 160 meters • TURBO MODE (450 lumens) - 40 seconds / 237 met

3 LIGHT MODES - AA Battery

- High (90 lumens) 2.5 hours / 102 meters
 Low (30 lumens) 4.5 hours / 57 meters
- Strobe (90 lumens) 4 hours / 102 meters

- Fully rechargeable
- Convex lens
- 6x adjustable zoom Anodized aircraft-grade aluminum;
- water and impact-resistant
- Signature Red Ring[®]
- Dual-direction steel clip
- Flex-Fuel[™] Technology
- Battery charging indicator
- Powerful magnetic base

• Side-positioned, ON/OFF button with battery indicator

ACCESSORIES

• Micro USB to USB charging cable included

• Powered by either 1 AA battery or 1 14500 rechargeable battery (14500 included)

SPECS

- 0.2 lbs.
- Length: Compacted: 4.23" / Extended: 4.7"
- Diameter: (Head) 1.14" / (Barrel) 0.78"

U.S. PATENT

• D 659,869 S, 4,664,971



Actual Size



Flex-Power gives the ability to use one 14500 rechargeable battery (included) or one AA battery.







RECHARGEABLE OR BATTERY POWERED



FULLY RECHARGEABLE USB to Micro USB cable included





DUAL-DIRECTION STEEL CLIP For convenient carry or use as a cap light



MAGNETIC BASE For hands-free lighting



Display showcases 1 piece in front additional pieces can be stored in the back of the display.

Each FLEX comes with a gift box.

Display Dimensions (H) 9" x (W) 5.5" x (D) 8"

Gift Box Dimensions (H) 4.3" x (W) 0.9" x (D) 0.9"



CALIFORNIA REQUIRED A WARNING www.P65Warnings.ca.gov/product

UPC CODE	ITEM	DESCRIPTION	CASE PACK
645397932444	6700	REDLINE® FLEX	16 PIECES