





### **OPERATION**

Button uses standard operation and Soft Touch Technology.

Standard Operation: Simply click through the functions (light will turn off in between settings)

Soft Touch: Press button halfway with no click. This allows the user to cycle through the settings guickly without the light turning off between settings.

#### FLASHLIGHT

1. To activate flashlight, click button 1x

- WORK LIGHT 2. From the previous mode, click button 2x or Soft Touch 1x
- OFF

3. From the previous mode, click button 1x

#### FEATURING



o Revea 190 LUMEN COB WORK LIGHT



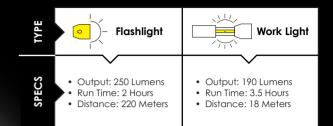
A new innovation in LED technology, C·O·B features smaller, more compactly clustered LED chips that are mounted directly to the circuit board. These LED chips work together as one lighting module. Because of the compact design, C·O·B outperforms traditional lighting by up to 50 times the light output per centimeter of light source.

**POWERFUL MAGNET** Keep your hands free to do whatever it is you're doing!

## MAGNETIC BASE Provides convenient

hands-free lighting

## **PERFORMANCE & RUN TIMES**



# **BATTERY INSTALLATION**

- To access the battery cap, unscrew (counter-clockwise) the end cap where the magnetic base is located.
- To access the battery compartment, unscrew (counter-clockwise) the knurled cap.

Remove old batteries and dispose of properly. 3 Insert new batteries as shown. To insure correct polarity, please take note of the battery direction indication, printed on the body of the SLYDE<sup>™</sup>, near the base.

Reattach the knurled battery cap, followed by the end cap by turning clockwise.

SUYD

3



#### 1 SLYDE™ flashlight / work light

2 Four AAA alkaline batteries





### WARNING

AVOID EYE INJURY- Do not stare directly into beam or shine it directly into anyone's face. Doing so for more than a few seconds could cause relinal damage. Do not allow children to use LED lights unless under the supervision of an adult.

CAUTION Do not mix old and new batteries. Do not mix alkaline, standard (carbor-zinc), or rechargeable (NiCad or NiMH) batteries. Do not use rechargeable or reusable alkaline batteries. Dispose of old batteries property.



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Warning: This product may contain a chemical known to the state of California to cause cancer and birth defects and other reproductive harm.

PATENT PENDING







user manual item #6156