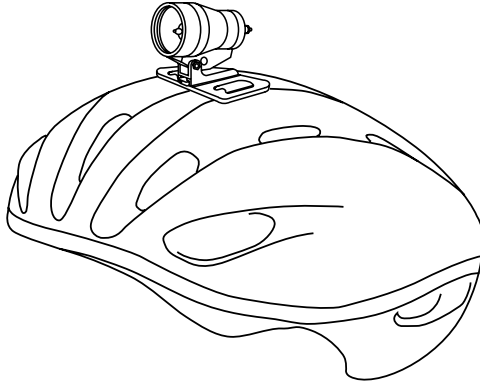


PERFORMANCE

ViewPoint™ Single Pro

Owner's Manual **Helmet Mount**



Thank you for purchasing a ViewPoint™ Single Pro light system. All ViewPoint™ light systems are constructed of the highest quality materials, such as cold-forged aluminum housings, heavy duty cords with strong positive-click connections, and halogen bulbs with dichoric glass reflectors. Your ViewPoint™ Single Pro light system produces a clean light pattern for optimum visibility and is easily recharged for continued night riding enjoyment.

Please save these instructions, as they contain important information for taking care of your ViewPoint™ light.

Installation and Use

Note: *Be sure to fully charge battery before first use (see the following section for details).*

The helmet mount strap secures the light to your helmet through its ventilation holes.

1. Place the light, mounted in its base, approximately a third of the way from the front of your helmet (see Figure 1).
2. Feed the strap down through one hole and up through another until it meets the "D" ring (see Figure 2).

3. Loop the strap through the "D" ring and maneuver it back down through the same hole (see Figure 3).

4. Once the strap has been pulled tight, secure the light using the provided Velcro®.

5. **To operate:** To turn the headlamp on and off, push the button switch on the back of the headlamp housing.

6. The headlight can be aimed by rotating the assembly up or down. After obtaining proper beam adjustment, securely tighten the clamp bolt.

7. Your ViewPoint™ Single Pro comes with a 12-watt spot beam bulb. Other bulbs are available to customize your light to the type of riding that you do. Refer to the section on changing bulbs. Please note that using a bulb of higher wattage will reduce the run time of your light.

NOTE: The high wattage bulb causes the aluminum housing to get very hot when the light is in use. Therefore, DO NOT TOUCH ALUMINUM HOUSING WHILE THE LIGHT IS IN USE. Please use caution to avoid burning yourself. For optimum durability, your ViewPoint™ light should be mounted in such a way as to keep air flowing over the system.

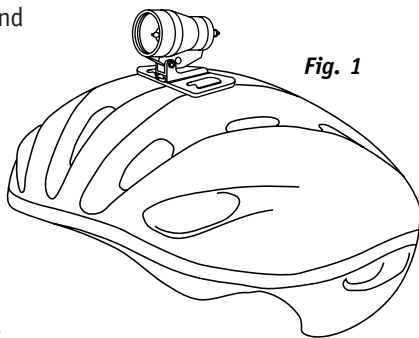


Fig. 1

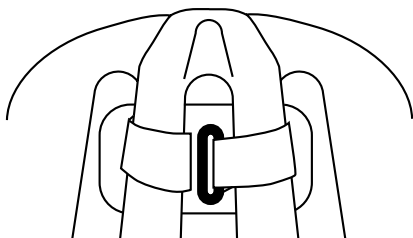


Fig. 2

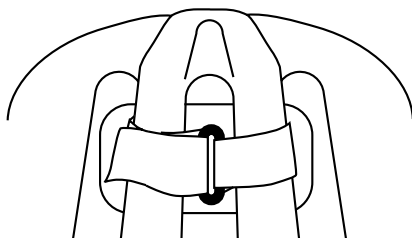


Fig. 3

Battery Charging

The ViewPoint™ Pro Nickel Metal Hydride (NiMH) battery must be recharged using *only* the 7.25 V, 500mA NiMH compatible battery charger included with your light. Use only this recharger for NiMH batteries. *Do not use any other charger. It is extremely important that you always store your battery fully charged.* For the longest battery life, you should always recharge immediately after each use. ***Never use a lead acid compatible charger on a NiMH battery.***

To guarantee a full recharge, leave the battery plugged in for 10 hours.

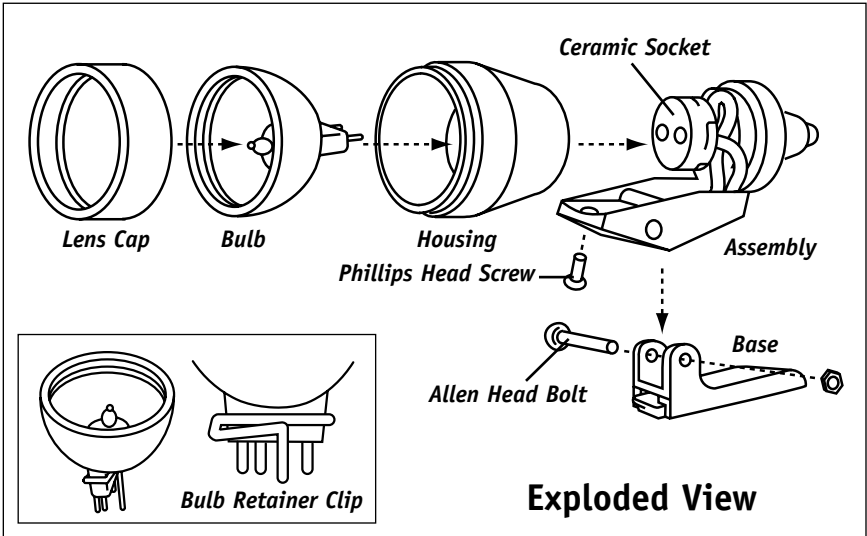
Your ViewPoint™ has a trickle charge feature which allows it to be left on recharge indefinitely, without harm.

Also available for your ViewPoint™ System

- 40-0322 NiMH 4.0 Ah (Compact) battery
- 00-2365 12 Watt flood bulb (30° beam)
- 00-8152 12 Watt spot bulb (10° beam)
- 40-0026 15 Watt intermediate bulb (20° beam)
- 00-8154 20 Watt flood bulb (30° beam)

Bulb Replacement – Read Carefully!

Take care when replacing the lamp in order not to damage the bulb connection.



1. Disconnect headlamp from battery pack.
2. To remove the bulb, carefully unthread the lens cap. Do not allow the bulb to rotate. It may be necessary to press down gently on the bulb while unthreading the cap.
3. Unplug the used bulb and discard it.
4. To install the bulb, first insert the two prongs of the retainer clip into the larger holes on the ceramic socket. Next, insert the bulb lead wires into the smaller holes in the socket.
5. Rethread lens cap onto housing. Make sure the lens cap thread is fully engaged with the housing. Do not plug the lamp into the battery until after this step is complete.

For technical support, call 1-800-727-2453 from 9am - 6pm Monday through Friday.



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