EXPL@RE SCIENTIFI **ASTRO R-LITE** Model: ES-FL1001 On/Off & Light Mode Switch Pocket Clip Lens Serial Red Beam Number Slide to adjust beam intensity

Explore Scientific's Astro R-Lite is a red beam flashlight designed to specifically meet the needs of amateur astronomers. This versatile device will allow you to read star charts or make equipment changes without disturbing the crucial adjustments your eyes have made to dark conditions.

Compact and lightweight:

The Astro R-Lite is the perfect size to be tucked into a pocket and weighs just 2.7 ounces with the battery installed. It offers a built-in belt/pocket clip and comes with a neck strap for quick access.

Quick intensity adjustment:

The Astro R-Lite has a sliding control that quickly changes the beam intensity on the high and low modes to fit rapidly changing lighting needs.

Long-lasting LED:

The Astro R-Lite has a highly efficient LED bulb capable of providing hours of continuous red light on a single AA battery.

Multiple brightness modes:

The Astro R-Lite offers several lighting modes for versatile performance. The orange button on the end turns the flashlight on and off and changes light modes from high to low to a flashing mode that is ideal for signaling.

Weather resistant:

Built to perform in changing conditions, the Astro R-Lite has an aluminum body that can withstand accidental drops, heavy rain, snow and brief water submersions.