



#93235 – CrossAim Illuminated Crosshair Eyepiece

CrossAim Eyepiece includes:

- 12.5 mm Plössl Eyepiece
- Red LED Illuminator
- Batteries (included)

[Figure 1]

Using CrossAim Eyepiece

1. Thread illuminator into side of eyepiece barrel's threaded hole.
2. Rotate focusing ring until crosshairs are visibly sharp.
3. Use your telescope's focuser to focus on an object through the eyepiece.
4. Rotate the On/Off brightness control knob to turn on the red LED illuminator.
5. Turn knob to increase brightness to desired level.

Installing Batteries

1. Remove illuminator from eyepiece.
2. Unthread the illuminator's body so it separates into two pieces (see Figure 2).
3. Insert three 1.5V alkaline batteries into illuminator with negative "-" side facing down.
4. Reattach the illuminator's two sections.

[Figure 2]

Specifications	
Focal Length	12.5 mm
FOV	40°
Coating	Fully-Coated, Anti-Reflection Coatings
Reticle	Double Crosshair
Battery	Three 1.5V Alkaline batteries

Figure 1

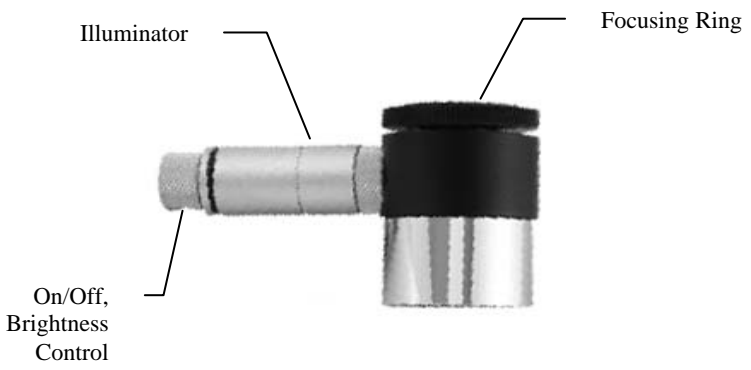


Figure 2

