



SPECIFICATIONS

Aperture (mm)	50 mm (1.97 in)
Magnification (x)	9 x
Highest Useful Magnification	118 x
Lowest Useful Magnification	7.14 x
Limiting Stellar Magnitude	11
Resolution (Rayleigh)	2.79 arc seconds
Resolution (Dawes)	2.32 arc seconds
Light Gathering Power (Compared to human eye)	51 x
Apparent Field of View	5 degrees °
Weight (oz)	24 oz (680 g)
External Length	7.5" in (191 mm)
External Height	5.5" in (140 mm)