

DS32-L



Specifications

Magnification: 32X
Standard deviation per kilometer double-run: 1.0mm
Setting accuracy: $\pm 0.3''$
Compensator working scope: $\pm 15'$
Telescope imaging: Erect
Clear objective aperture: 40mm
Field of view: $1^\circ 17.5'$
Shortest focusing distance: 0.5m
Stadia multiplication constant: 100
Stadia additive constant: 0
Circular bubble precision: $8' \quad 2\text{mm}$
The division unit of dial: 360° or 400gon
Size: 229mm x 145mm x 175mm
Net weight: 1.8kg

