

Depolarization Lidar Model D-2000



- Ruggedized 11" Schmidt-Cassegrain Transceiver Telescope
- Simultaneous 2-channel Co- and Cross-polarization measurement
- Selectable range resolution from 2.5 m upwards
- Selectable laser PRF 1 to 10 kHz
- Shock and vibration resistant athermal design for year around operation
- Eye-safety compliance with ANSI Z136.1-2007

Customized system with wide choice of telescope aperture, wavelengths, scan options and performance specifications.
For more details please contact: lidar@sesi-md.com



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