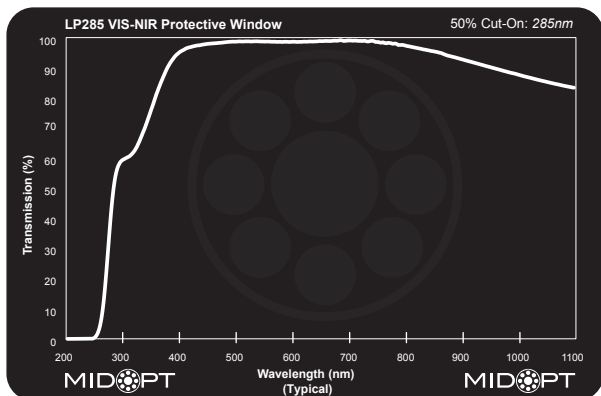


LP285 — High Transmission VIS/NIR Heat Resistant Protective Window

Low scatter/absorption combined with excellent strength. Thermal, mechanical and solar properties similar to Pyrex make the LP285 an excellent protective window for imaging applications between 385-1100nm.



LP285 High Transmission VIS/NIR Heat Resistant Protective Window

Wavelength Range: 385-1100nm

50% Cut-on Wavelength: 285nm

Tolerance: +/- 10nm

Surface Quality: 40/20

Minimum Peak Transmission: >98%

Mount Options: Threaded, C/CS, Slip, Unmounted

