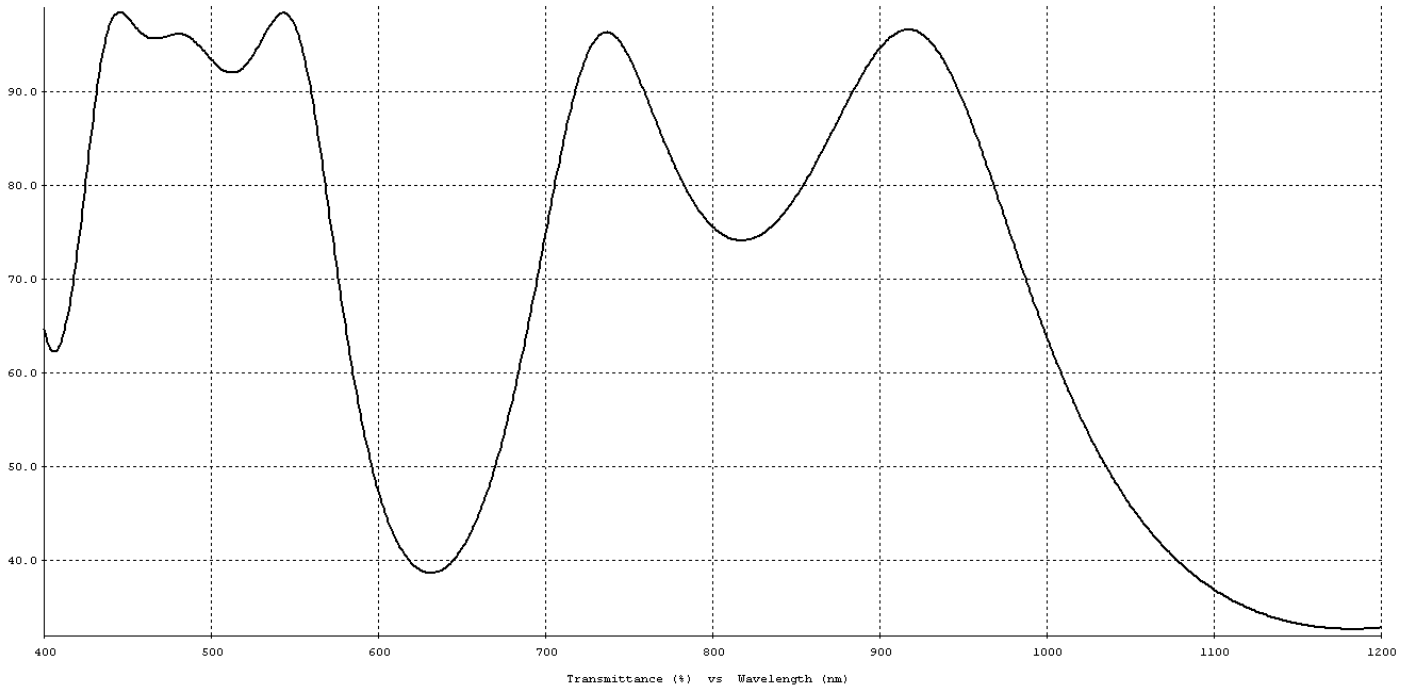


Illuminant: WHITE
Medium: AIR
Substrate: SPRL312
Exit: SPRL312
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1064.0 (nm)
Polarization: Ave
First Surface: Front

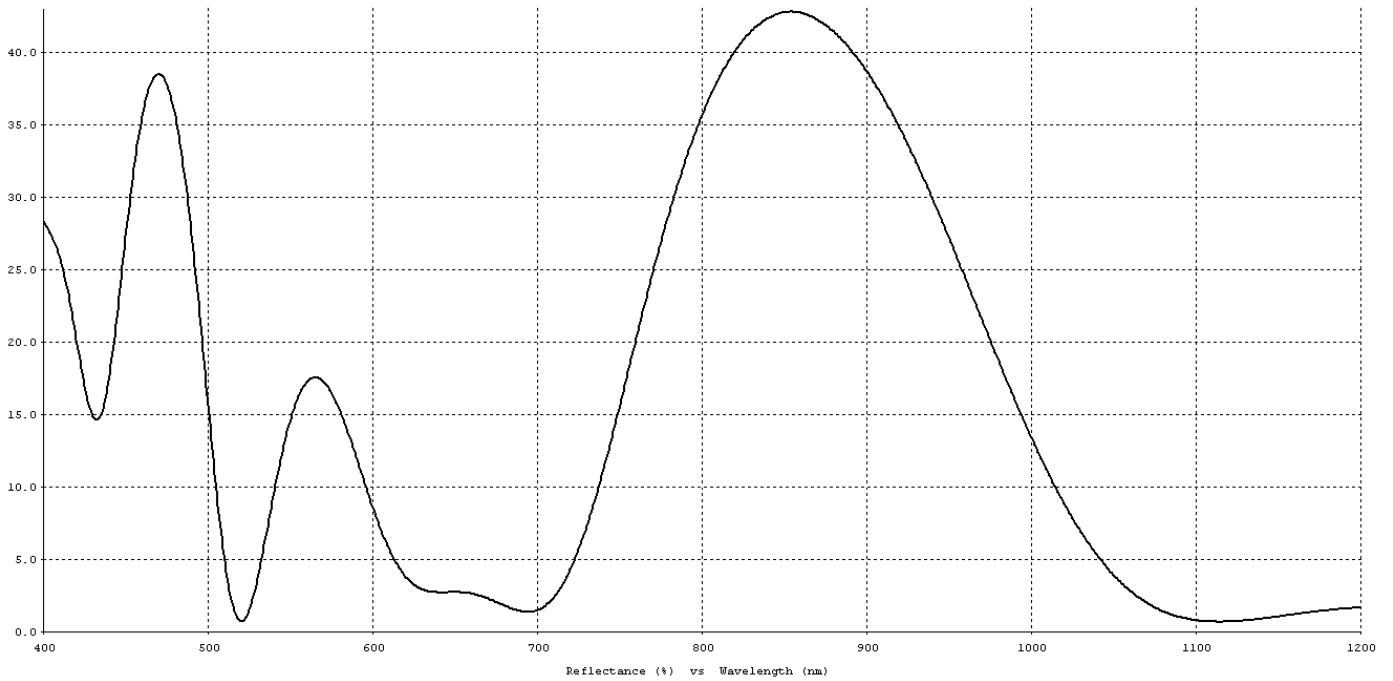


BS 02 and 03 (designed for H1,L1).

HR coating transmittance at 0 deg AOI.

Illuminant: WHITE
Medium: AIR
Substrate: SPRL312
Exit: SPRL312
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 1064.0 (nm)
Polarization: Ave
First Surface: Front



AR coating reflectance at 0 deg AOI (all BS optics)