

ARp(65°,740-900nm)<0.1%

fig. 1 reflection AR 65°

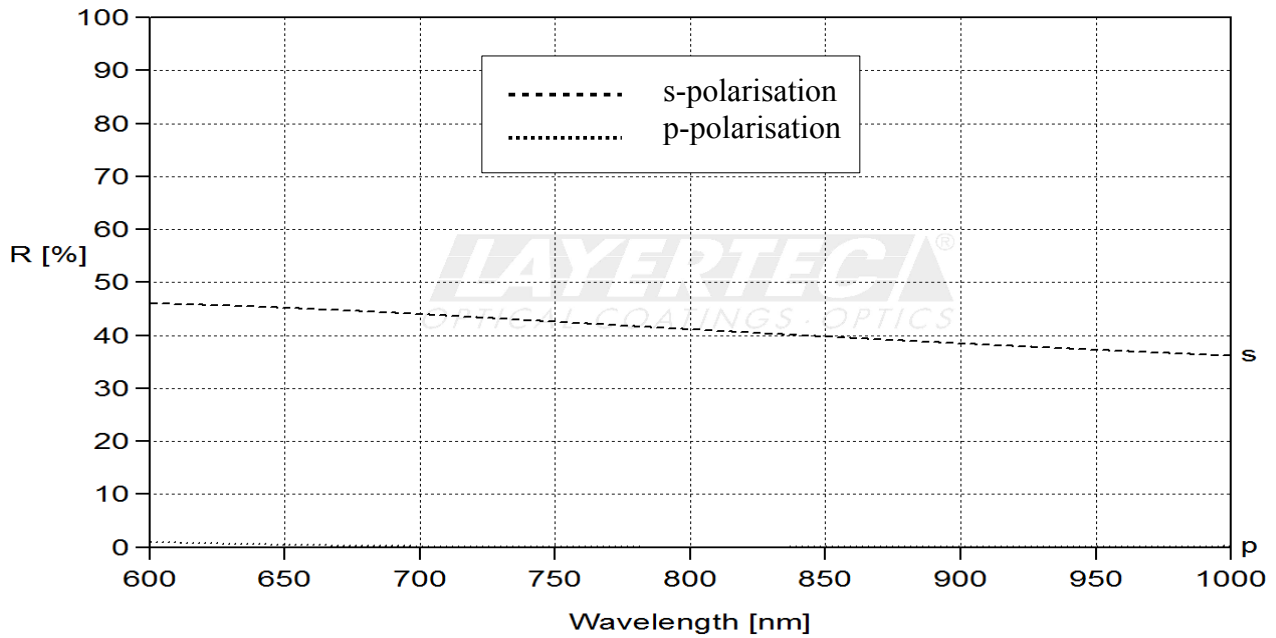


fig. 2 reflection AR 65° p-polarization (zoomed from fig. 1)

