

$HR_s(45\pm 2^\circ, 870-990\text{nm}) > 99.9\% + HR_p(45\pm 2^\circ, 870-975\text{nm}) > 99.0\% + R_p(45\pm 2^\circ, 1020-1040\text{nm}) < 2\%$

fig. 1 reflection HR-region 45°

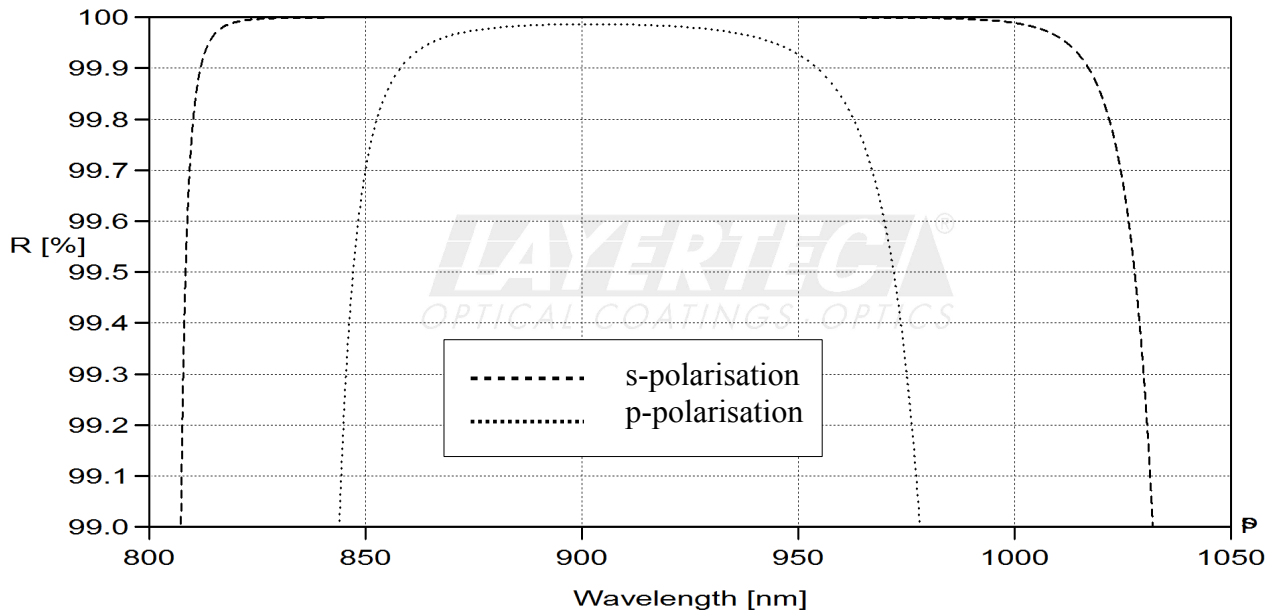


fig. 2 reflection R-region 45°

