

Polarization & RGB Combiner Films

Polarization (P&S) combiner films for 445, 473, 532, 635, 660 and 808 nm, each available for a 45° or 57° angle of incidence, and RGB combiner films that transmit red while reflecting blue and green, or transmit blue while reflecting green.

Polarization combiner films

Film	Angle of incidence options
445 nm P&S combiner film	45°, 57°
473 nm P&S combiner film	45°, 57°
532 nm P&S combiner film	45°, 57°
635 nm P&S combiner film	45°, 57°
660 nm P&S combiner film	45°, 57°
808 nm P&S combiner film	45°, 57°

RGB combiner films

Film	Function
RGB combiner film	Transmit red light and reflect blue and green light
RGB combiner film	Transmit blue light and reflect green light