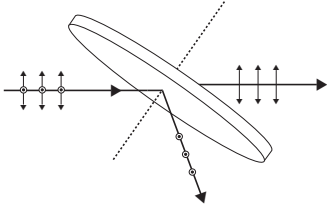
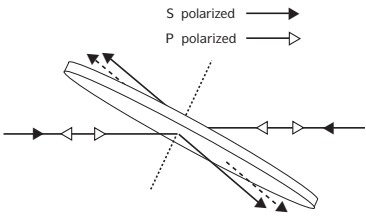
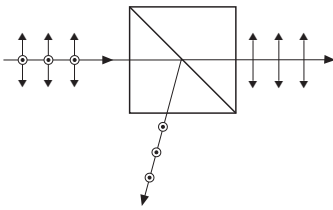
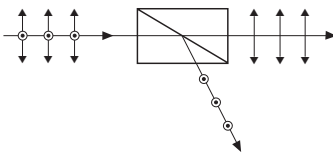
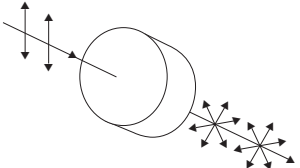


Diagram	Product Type	Operating Conditions	Extinction Ratio (T_P/T_S)	Polarizing Bandwidth	Transmission Efficiency (T_P)
	Thin Film Plate Polarizers TFP ▶ 212	20J/cm ² , 8nsec pulse; 1MW/cm ² , CW at 1064nm typical	200:1 at 1064nm	5nm at 1064nm	95% at 1064nm
	Broadband Low Dispersion Polarizing Beamsplitters TFPK ▶ 213	5J/cm ² , 50fsec pulse 50kW/cm ² , CW 800nm	15:1 T_P^2/T_S^2 , where T_P and T_S are per surface transmissions	100nm at 800nm	96% at 800nm
	High Energy Polarizing Beamsplitter Cubes PBSA ▶ 214	10J/cm ² , 10nsec pulse at 1064nm typical	200:1 at 1064nm	5nm at 1064nm	90% at 1064nm
	High Energy Broadband Polarizing Beamsplitter Cubes PBSK ▶ 215	10J/cm ² , 10nsec pulse; 1MW/cm ² , CW at 1064nm typical	10 ³ :1 at 1064nm	140nm at 532nm	92% at 800nm
	Depolarizers DPL ▶ 216	2J/cm ² , 8nsec pulse; 500kW/cm ² , CW at 1064nm typical			99% at 1064nm