

Diagram	Product Type	Operating Conditions	Extinction Ratio (T _P /T _S)	Polarizing Bandwidth	Transmission Efficiency (T _P)
	Polarizing Beamsplitter Cubes PBS ▶ 244	1J/cm ² , 20ns, 20Hz at 1064nm	1000:1	25nm at 515nm	95%
	UV Polarizing Beamsplitter Cubes UPBS ▶ 245	10mj/cm ² , 20ns, 20Hz; 10W/cm ² CW at 266nm	100:1	5nm at 257nm	90%
	Broadband Polarizing Beamsplitter Cubes PBSH ▶ 246	500mj/cm ² , 20ns, 20Hz; 100W/cm ² CW at 515nm	500:1	> 250nm at 532nm	90%
	Contacted Polarizing Beamsplitter Cubes PBSO ▶ 250	5J/cm ² , 20ns, 20Hz; 1MW/cm ² CW at 1064nm	200:1 at 1064nm	20nm at 1064nm	95% at 1064nm
	Harmonic Polarizing Beamsplitter Cubes HPBS ▶ 251	5J/cm ² , 20ns, 20Hz; 1MW/cm ² CW at 1064nm	10 ³ :1 at 1064nm	for 1064nm, 532nm, 355nm, and 266nm operation	95% at 1064nm
	Broadband Polarizing Beamsplitter Cubes PBSK ▶ 252	10J/cm ² , 20ns, 20Hz; 1MW/cm ² CW at 1064nm	10 ³ :1 at 1064nm	140nm at 532nm	92% at 800nm