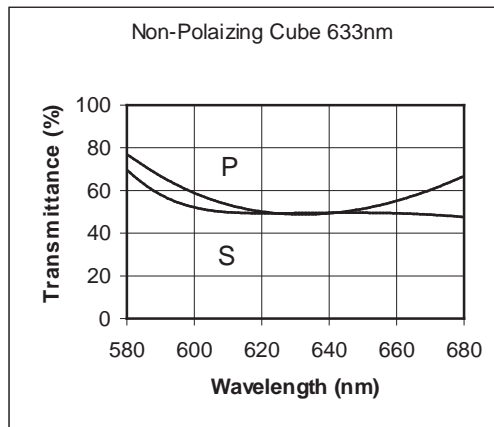
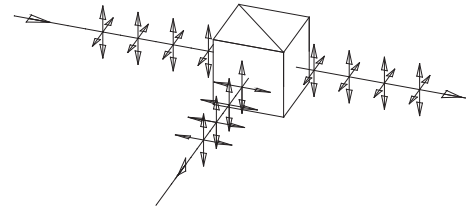


SPECIFICATIONS	
Substrate:	BK7, UVFS
Surface Flatness:	/6 @ 633nm
Surface Quality:	20/10
Dimension Tolerance:	+0.00/-0.50mm
Beam Deviation:	< 3 arc min
Clear Aperture:	85%

REFLECTANCE	
Reflectance:	Non-Pol 50/50
	$T_P = T_S = 50\% \pm 5\%$
	$R_P = R_S = 50\% \pm 5\%$
	$T_P - T_S < 5\%$
Antireflection:	$R < 0.25\%$



PART NUMBER

Non-Polarizing Beamsplitter Cubes

10.0mm	12.7mm	20.0mm	25.4mm	38.1mm	50.8mm	Wavelength (nm)
NPC-10-B-0441	NPC-12-B-0441	NPC-20-B-0441	NPC-25-B-0441	NPC-38-B-0441	NPC-51-B-0441	441
NPC-10-B-0448	NPC-12-B-0448	NPC-20-B-0448	NPC-25-B-0448	NPC-38-B-0448	NPC-51-B-0448	488
NPC-10-B-0514	NPC-12-B-0514	NPC-20-B-0514	NPC-25-B-0514	NPC-38-B-0514	NPC-51-B-0514	514
NPC-10-B-0532	NPC-12-B-0532	NPC-20-B-0532	NPC-25-B-0532	NPC-38-B-0532	NPC-51-B-0532	532
NPC-10-B-0633	NPC-12-B-0633	NPC-20-B-0633	NPC-25-B-0633	NPC-38-B-0633	NPC-51-B-0633	633
NPC-10-B-0670	NPC-12-B-0670	NPC-20-B-0670	NPC-25-B-0670	NPC-38-B-0670	NPC-51-B-0670	670
NPC-10-B-0694	NPC-12-B-0694	NPC-20-B-0694	NPC-25-B-0694	NPC-38-B-0694	NPC-51-B-0694	694
NPC-10-B-0780	NPC-12-B-0780	NPC-20-B-0780	NPC-25-B-0780	NPC-38-B-0780	NPC-51-B-0780	780
NPC-10-B-0830	NPC-12-B-0830	NPC-20-B-0830	NPC-25-B-0830	NPC-38-B-0830	NPC-51-B-0830	830
NPC-10-B-1053	NPC-12-B-1053	NPC-20-B-1053	NPC-25-B-1053	NPC-38-B-1053	NPC-51-B-1053	1053
NPC-10-B-1064	NPC-12-B-1064	NPC-20-B-1064	NPC-25-B-1064	NPC-38-B-1064	NPC-51-B-1064	1064
NPC-10-B-1319	NPC-12-B-1319	NPC-20-B-1319	NPC-25-B-1319	NPC-38-B-1319	NPC-51-B-1319	1319
NPC-10-B-1550	NPC-12-B-1550	NPC-20-B-1550	NPC-25-B-1550	NPC-38-B-1550	NPC-51-B-1550	1550

ORDERING EXAMPLE: **NPC - 25 - B - 0633**

↑ PRODUCT CODE ↑ DIMENSION ↑ SUBSTRATE ↑ WAVE-LENGTH