

Non-polarizing beamsplitter cube

MOK Optics provides non-polarizing cube beamsplitters for Visible (400 – 700 nm), NIR (700 – 1100 nm), and IR (1100 – 1600 nm) light, Split ratios: 50:50, 30:70,20:80

Narrow band Non-polarization beamsplitter cube

$T_{avg}/R_{avg}=50\% / 50\% \pm 5\%$

$|T_p-T_s|<5\%$, $|R_p-R_s|<5\%$

AR coating: $R<0.25\%$ per face on 4 faces

Wavelength: 488nm, 532nm, 635nm, 780nm,850nm,1064nm,1300nm

Broadband Non-polarization beamsplitter cube

$T_{avg}/R_{avg}=50\% / 50\% \pm 10\%$

$|T_p-T_s|<10\%$, $|R_p-R_s|<10\%$

AR coating: $R<0.25\%$ per face on 4 faces

Wavelength: 400-700nm, 700-1100nm, 1100-1600nm