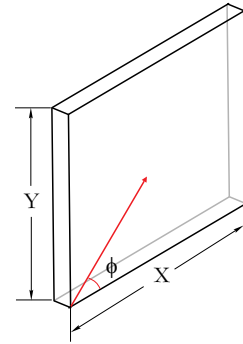


Dual Wavelength Waveplate

Applications:

- Polarization Management



Capability:

Substrate Material: Crystal quartz

Typical Dimension: 1 x 1mm, 2 x 2mm

Retardation Tolerance: Up to $\lambda/500$

Surface Quality (scratch/dig): better than 20-10

AR Coating: $R < 0.2\%$ at fundamental wavelength & $R < 0.5\%$ at SHG wavelength

Other sizes, retardations and coatings are also available upon request.

