

633nm, $\lambda/2$ Polymer Waveplate



Polymer Waveplates (Retarders)

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C\$603.40

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Coating:

R_{avg} <0.5% @ 400 - 700nm

Design Wavelength DWL (nm):

633

Diameter (mm):

25.00

Substrate: ☐

[B270](#)

Retardance:

$\lambda/2$

Thickness (mm):

2.00

Thickness Tolerance (mm):

± 0.2

Type:

Polymer Waveplate

Parallelism (arcmin):

3.00

Dimensional Tolerance (mm):

+0.0/-0.2

Construction:

Birefringent Polymer Stack

Retardance Tolerance (nm):

$\pm 10 @ 633$

Retardance Order:

0

Regulatory Compliance

RoHS 2015:

[Compliant](#)

Reach 224:

[Compliant](#)

Certificate of Conformance:

[View](#)