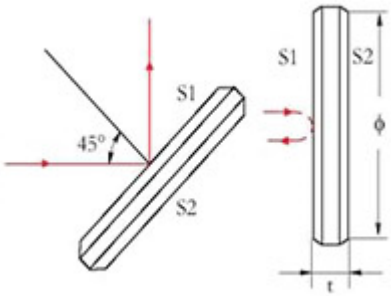
DIELECTRIC HR MIRRORS

Specification

Material:	N-BK7 or Click this to Glass List
Dismension Tolerance:	±0.05mm
Parallelism:	<30 arc seconds
Surface Figure:	λ/10@632.8nm
Surface Quality:	20 / 10
Bevel:	0.25mm × 45°
Coating:	HR coating on S1, R>99.5% for random polarization RS >99.9%, Rp >99.2%, R= [Rs + Rp]/2. Or specified by customer



PRODUCTS LIST

Part No.	Incidence Angle	Wavelength [nm]	Material	Dismension [mm]
SSL-RO-DHM-101	0°	355	Fused Silica	Φ25.4 × 6
SSL-RO-DHM-102	45°	355	Fused Silica	Φ25.4 × 6
SSL-RO-DHM-001	0°	532	N-BK7	Φ25.4 × 6
SSL-RO-DHM-002	45°	532	N-BK7	Φ25.4 × 6
SSL-RO-DHM-003	45°	632.8	N-BK7	Φ25.4 × 6
SSL-RO-DHM-004	45°	1064	N-BK7	Φ25.4 × 6

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