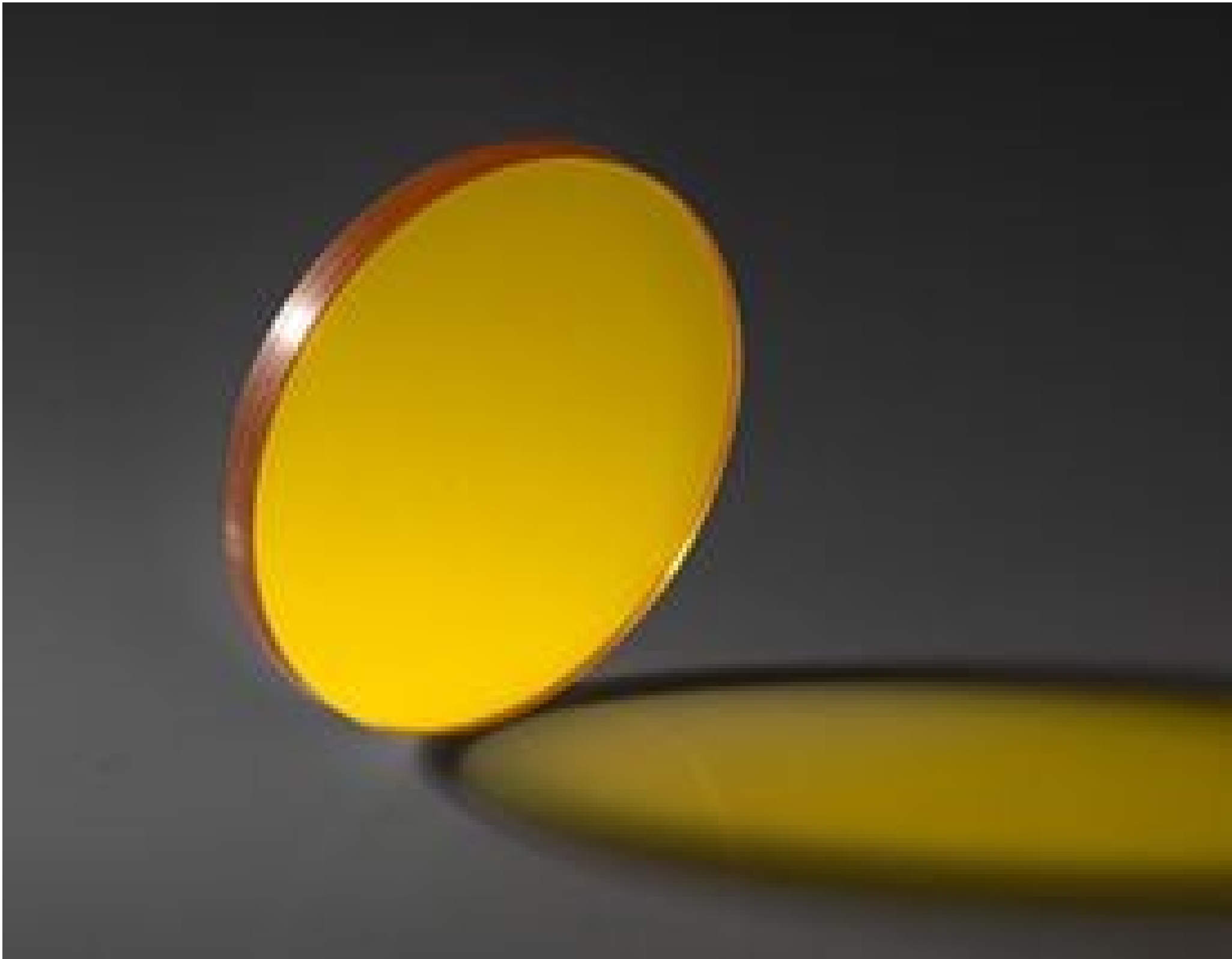


10.6μm, 25.4mm, Diffractive Beam Sampler



HOLO/OR Diffractive Beam Sampler

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Clear Aperture CA (mm):
22.9

Coating:
Laser V-Coat (10.6μm)

Design Wavelength DWL (nm):
10600

Diameter (mm):
25.40 +0.05/-0.15

Substrate:

Zinc Selenide (ZnSe)
Thickness (mm): 3.00 ±0.1
Design Wavelength DWL (µm): 10.6
Input Beam Mode: SMor MM
Minimum Beam Diameter (mm): 0.09
Sampled Angle (°): 21.06
Sampled Energy (%): 1.22 ±0.15
Damage Threshold, Reference:  See Link for More Details

Regulatory Compliance

RoHS 2015: Compliant
Certificate of Conformance: View
Reach 233: Compliant