

532nm, 20mm Dia., Stable Top-Hat Diffractive Beam Shaper



HOLO/OR Diffractive Beam Shapers

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1

C\$3,420.20

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Clear Aperture CA (mm):
17.5

Coating:
Laser V-Coat (532nm)

Design Wavelength DWL (nm):
532

Diameter (mm):
20.00 +0.05/-0.15

Substrate:

Fused Silica (Coming 7980)
Thickness (mm): 3.00 ±0.1
Input Beam Mode: SMTEM ₀₀ , M ² <1.2
Output Shape: Square
Full Angle At 1/e² (mRad): 0.5
Transfer Region (mRad): 0.035
Overall Efficiency (%): 94
Input Beam Diameter, 1/e² (mm): 7
Damage Threshold, Reference:  See Link for More Details

Regulatory Compliance

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