

75mm FL, 1064nm Edmund Optics® F-Theta Lens



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Design Wavelength DWL (nm):
1064

Focal Length FL (mm):
77.03

Maximum Diameter (mm):
68

Scan Angle (°):
±18.60

Scan Field (mm):
35.4 x 35.4

Mounting Threads: M60 x 1.0
Telecentricity (°): <7
Type: F-Theta Lens
Working Distance (mm): 72.1
Wavelength Range (nm): 1064
Flange Distance (mm): 104.9
Focus Size Diameter, 1/e² (µm): 13
Input Beam Diameter, 1/e² (mm): 12
Maximum Length (mm): 54.4

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View