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Optotune Fine Steering Mirrors See More by [Optotune](#)



- Milliradian (mrad) Beam Steering Range With μ rad Resolution
- Metallic or Dielectric Coatings for Low to High Power Lasers
- Ideal for Laser Wobbling Applications

Common Specifications

Physical & Mechanical Properties

Dimensions (mm):	50.8 x 50.8 x 12	Weight (g):	53
Mirror Size (mm) :	20 x 20		

Optical Properties

Surface Flatness (P-V):	2λ @ 549nm
Scan Angle (°):	0.4 (in x and y)

Technical Information

Products

Title	Stock Number	Price	Buy
Gold Coated Optotune Fine Steering Mirror	#23-715	A\$1,822.40	Contact Us
NIR Dielectric Coated Optotune Fine Steering Mirror	#23-716	A\$1,822.40	1 In Stock



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