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RAYLASE Galvanometer Optical Scanners



- 10, 14, and 15mm Mirror Apertures
- Coated for 1064nm Higher Power Laser Applications
- Stable Digital Control for High Speeds
- Dual Axis Configuration

Common Specifications

Physical & Mechanical Properties

Repeatability (μrad):	<2.0
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Optical Properties

Coating:	Dielectric Mirror (1064nm)
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Substrate:	Silicon (Si)
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Electrical

Current - Peak (A):	Maximum: 5
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Current - RMS (A):	2.0
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Hardware & Interface Connectivity

Power Requirement:	+30 or +48V
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Environmental & Durability Factors

Operating Temperature ($^{\circ}\text{C}$):	+15 to +35
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Technical Information

Products

Title	Stock Number	Price	Buy
Miniscan III 10mm 1064nm Bundle	#21-948	A\$10,112.00	1 In Stock
Miniscan III 14mm 1064nm Bundle	#21-949	A\$11,184.00	1 In Stock
Superscan IV 10mm 1064nm Bundle	#21-950	A\$13,880.00	1 In Stock
Superscan IV 15mm 1064nm Bundle	#21-951	A\$14,640.00	4 In Stock



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Phone: 1-800-363-1992 :
www.edmundoptics.com