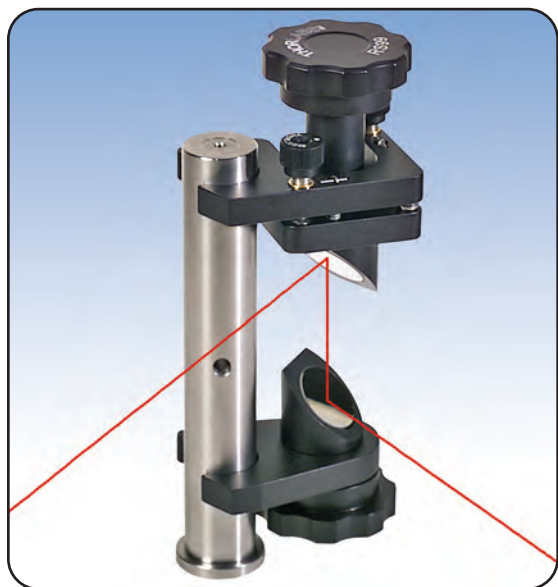


Laser Port Hole Accessory Kit

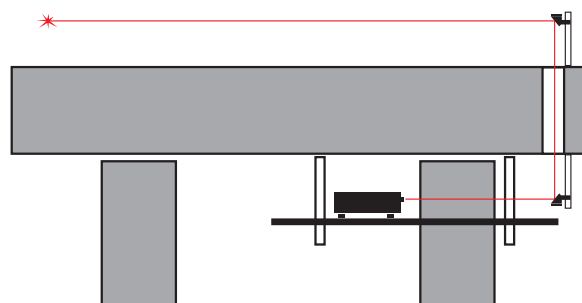
Designed to be used with custom optical tables fitted with a laser port hole, this precision beam steering system offers a safe and convenient means for adjusting the height and direction of a beam within an optical system.

The system consists of a pair of optical mirror mounts with lockable adjustment knobs to provide 360° rotation of the mirror beam. The upper housing, which also provides kinematic adjustment, is used to compensate for angular deviations of the input beam relative to the Ø1" mirrors (sold separately).



Features

- For Use Above or Below the Work Surface
- Ideal for Use with Laser Port Holes
- 360° Continuous Rotation
- $\pm 4^\circ$ Kinematic Tip and Tilt



NEW
products

Laser Port Hole Accessory Kit

ITEM#	\$	£	€	RMB	DESCRIPTION
RS99K1	\$ 305.00	£ 211.50	€ 270.80	¥ 2,575.50	Laser Port Hole Accessory Kit (Imperial)
RS99K1/M	\$ 305.00	£ 211.50	€ 270.80	¥ 2,575.50	Laser Port Hole Accessory Kit (Metric)

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