



Davidson Optronics

A TRIOPTICS COMPANY

Putting Your Future in Focus

Trihedral Prism | D-639



No adjustment is needed to set the D-639 Trihedral Prism normal to an optical axis. This means faster, easier checking of autocollimator internal and infinity focus.

- Quickly determines infinity focus for autocollimators
- Requires no adjustment for off-angle coincident beams
- Accurately establishes required coincidence of reticles
- Angular deviation certified traceable to NIST

Specifications

Accuracy:	≤ 2 arc sec
Prism Material:	BK-7 glass
Aperture:	2.5 inch (64 mm)
Housing: (L x H x W)	4 x 4 x 2.75 inch (102 x 102 x 70 mm)
Material:	Aluminum alloy
Finish:	Ivory enamel
Carrying Case:	Hardwood
Weight:	4 lbs (1.8 kg)
Shipping Weight:	8 lbs (3.6 kg)

2223 West San Bernardino Road
West Covina, California 91790

Phone: (626) 962-5181
Fax: (626) 962-5188

www.davidsonoptronics.com
sales@davidsonoptronics.com