

Bergmans Mechatronics LLC

Laser Alignment System: Price and Delivery

Bergmans Mechatronics LLC (BML) is pleased to provide price and delivery information for the Laser Alignment System (LAS) for Tunable Diode Laser sensors.

The price and delivery schedule of the LAS, configured for use with a Unisearch Associates LasIR instrument and 1 to 4 control channels, is shown in the following table.

Description	Amount, \$USD	Delivery, Weeks ARO
Laser Alignment System for Unisearch LasIR		
• 1 channel	9,950	2
• 2 channel	13,500	4
• 3 channel	17,500	4
• 4 channel	20,950	4

Each system consists of the following items:

- Rack-mountable Processing Unit;
- Two stepper motors and controller per channel to remotely control pan and tilt angle of LasIR launch optics;
- Power and control cable(s) to interface Processing Unit to launch optics enclosure(s) (200' length);
- PC-based setup and data logging software; and,
- User's Manual.

BML provides a no-cost warranty against defects and failures for a period of six months following delivery.

Prices exclude shipping and any applicable taxes. Price and availability effective January 3, 2010.

Payment terms are: 50% upon placement of order and 50% due upon delivery. Payment may be made by check, wire transfer or credit card. Shipping is FOB Newport Beach, CA.