

NEW Lasers for Alignment, Measurement and Positioning

These industrial systems are used to align, aim, and position parts and machinery using eye visible laser beams for reference. Used in hazardous environments, saw mills, CNC machines to align bar feeders, industrial plants, marine work, R&D labs, and laser line applications, these modules are extremely reliable and multi-functioned.

- All Glass Optics - Superior performance and brilliance.
- Removable Aperture - Controls beam size without repositioning modules.
- Variable Focus Optics - Pinpoint accuracy.
- Solid Brass Construction - Won't spark or rust.
- Concentric Laser Beam - Easy to mount and position.
- AC or DC operation - Convenient power options.
- Intrinsically Safe Design - Fully compliant with MSHA, FDA and OSHA standards.



L56 Alignment Modules

Shown with 5 arc minute level vial

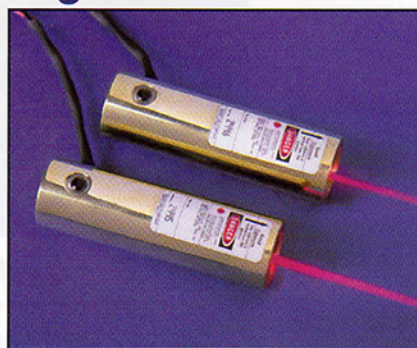


Shown with 45 arc minute level vial

Specs.
Power: 2-"AAA" size Alkaline Batteries.
Dimension: 6 1/2" L x 3/4" Dia.
Laser Beam: 635nm Class II or IIIa Beam.
Alignment: Concentric to Long Axis.
"V" Groove: Milled Flat and Grooved on bottom for mounting.
"O" Ring Seal: Waterproof to 1 Atmosphere.

Model L56 Concentric Alignment Module.

L58 Alignment Modules



Specs.:
Dimension: 2 1/2" L x 3/4" Diameter.
Power: 3-12VDC regulated 50ma.
Laser Beam: 635nm Class II or IIIa.

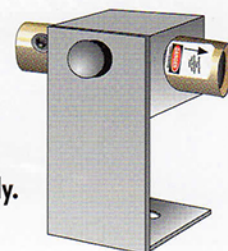
Model 58 Alignment Module.

Accessories

AP90 Beam Bender for right angle layouts.
AP180 Beam Spreader for "Laser Chalkline"
AP92 Accessory Mounting Collar.



AP93 Variable Focus Adjustment Tool.



AP94 Adjustable Mounting Assembly.

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