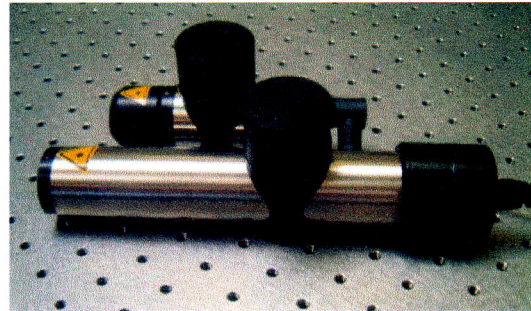
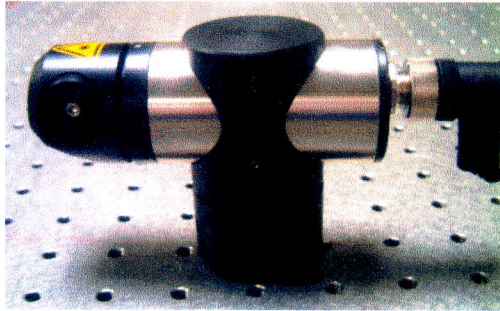


LI Datasheet

POSITIONING LASER RED AND GREEN



LI APPLICATION

Description	Compact and very good visibility of the line. Especially where an assembly low above the table is necessary.
Industry	Textiles, Wood, Stone, Machine construction, etc.
Machines	Sawing operations for Stone, Wood, etc.
Environment	in illuminated areas or rooms, without direct sunlight.

AVAILABLE MODELS & SPECIFICATIONS

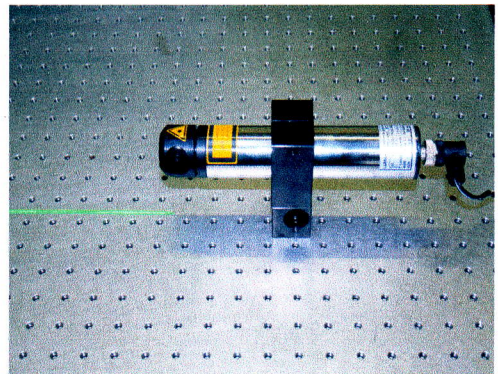
Reference	Wave-length	Power	Line distance
LI-R/5	635 nm	5 mW	1 - 3 m
LI-R/12	635 nm	12 mW	3 - 5 m
LI-R/17	635 nm	17 mW	4 - 6 m
LI-R/30	650 nm	30 mW	5 - 9 m
LI-G/25 (green)	532 nm	25 mW	5 - 9 m
LI-G/40 (green)	532 nm	40 mW	6 - 12 m

ACCESSORIES

Holders:	BZ40 -R	BZ40-R	BZ40 RB
Power supply:	230 VAC net cable		

TECHNICAL DATA

Dimension.....	Dm. 40 * 110 mm LI-R Dm. 40 * 210 mm LI-G
Lifetime.....	+ / - 30,000 Hours
Wavelength.....	532 / 635/ 650 nm
Power	5 - 40 mW
Weight	0,3 kg
Input	12 - 24 VDC/ 24 - 48 VAC
Isolation Class.....	IP 64
Laser Class.....	1M / 2 / 2M
Work temperature.	- 15 - + 40° C
Stock temperature.	- 40 - + 60° C
Air moisture	0 - 85 %
Power Consumption:....	2.5 W
Warrenty.....	24 months.



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