

aline

LINE LASERS

Product Guide





Accuracy and precision on every job, every time.

The aLine range of measuring products have been designed and developed using over 30 years of unparalleled industry experience. aLine products employ the most advanced and innovative laser levelling technology, combined with robust casing to ensure consistent reliability and accuracy.

The comprehensive range of measuring products includes line lasers, receivers, tripods, measuring wheels, tapes and measuring poles. aLine provides the professional tradesman with dependable products to complete an array of layout tasks, with extremely bright, crisp reference lines and points to deliver the most accurate layout in all conditions.

Calibration

We recommend that customers get a six-monthly service and calibration for aLine lasers to ensure the instrument is working at optimal accuracy. Position Partners' service centres are located across Australia with trained technicians on hand to service, calibrate and repair all brands of lasers. To arrange for your instrument to be serviced and calibrated, please contact your nearest Authorised Australian Reseller or call 1300 96 LASER.

Services

aLine products are backed by unrivalled, Australia-wide support with dedicated Wholesale Territory Managers on-hand for technical advice and enquiries in every state.

Warranty

aLine products are warranted by aLine to the original purchaser to be free from defects in material and workmanship under normal use for a period of 2 years from the date of purchase.

During the warranty period, and upon proof of purchase, the product will be repaired or replaced (with the same or similar model at our option), without charge for either parts or labour through aLine. The purchaser shall bear all shipping, packing and insurance costs. Upon completion of the repair or replacement, the unit will be returned to the customer, freight prepaid. The warranty will not apply to this product if it has been misused, abused or altered. Without limiting the foregoing; battery leakage, dents or gouges to the plastic housing and broken optic windows. Damage to the switch/LED membrane are presumed to result from mis-use or abuse. Tampering with or removal of the caution or certification labels voids this warranty.

Neither this warranty nor any other warranty, express or implied, including implied warranties of merchantability, shall extend beyond the warranty period. No responsibility is assumed for any incidental or consequential damages. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

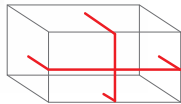
Disclaimer

aLine reserve the right to correct any errors or misprints E. & O.E

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CL2 Crossline

Product code: 03-10-CL2



FEATURES

- Self-leveling (pendulum)
- Tilt warning
- Horizontal and vertical crossline
- 2 year warranty and local support

INCLUDES

- CL2 Laser
- Carry Case
- Instruction Manual

KIT INCLUDES Additional

- 0.65 m Tripod
- Wall Bracket
- Red Glasses
- Magnetic Ceiling Target

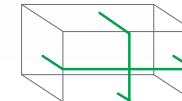


CL2 Crossline Kit
03-10-CL2KIT



CL2G Crossline Green

Product code: 03-10-CL2G



FEATURES

- GREEN BEAM technology
- Pulse mode
- Self-leveling (pendulum)
- Tilt warning
- Horizontal and vertical crossline

INCLUDES

- CL2G Laser
- Wall Bracket
- Magnetic Ceiling Target
- Green Glasses
- Carry Case
- Instruction Manual

KIT INCLUDES Additional

- LRG Green Receiver & Clamp
- 0.65 m Tripod



CL2G Crossline Kit
03-10-CL2GKIT



SPECIFICATIONS	
Working range	Up to 15 m*
Accuracy	± 2.0 mm at 10 m
Self-leveling range	± 3°
Function	Horizontal Vertical Crossline
Battery life	40 hrs. (single line)
IP rating	54
Laser class	3A
Angle of projection	Horizontal 100° Vertical 140°

*Depending on light conditions

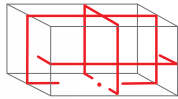
SPECIFICATIONS	
Working range	Up to 15 m*, 30 m with receiver
Accuracy	± 2.0 mm at 10 m
Self-leveling range	± 3°
Function	Horizontal Vertical Crossline
Battery life	16 hrs. (single line)
IP rating	54
Laser class	3A
Angle of projection	Horizontal 100° Vertical 120°

*Depending on light conditions

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ML5 Multi-line

Product code: 03-10-ML5



FEATURES

- Self-leveling (pendulum)
- Tilt warning
- 1 x horizontal line 100°
- 4 x vertical lines 120°
- 1 x plumb down point
- 2 year warranty and local support

INCLUDES

- ML5 Laser
- Magnetic Ceiling Target
- Red Glasses
- Carry Case
- Instruction Manual

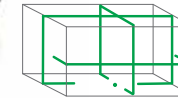


SPECIFICATIONS	
Working range	Up to 15 m*
Accuracy	± 2.0 mm at 10 m
Self-leveling range	± 3°
Function	1 Horizontal 4 Vertical Plumb Down Point
Battery life	40 hrs. (single line)
IP rating	54
Laser class	3A
Angle of projection	Horizontal 100° Vertical 120°

*Depending on light conditions

ML5G Multi-line Green

Product code: 03-10-ML5G



FEATURES

- GREEN BEAM technology
- Self-leveling (pendulum)
- Pulse mode
- Tilt warning
- 1 x horizontal line 100°
- 4 x vertical lines 120°
- 1 x plumb down point
- 2 year warranty and local support

INCLUDES

- ML5G Laser
- Magnetic Ceiling Target
- Green Glasses
- Carry Case
- Instruction Manual

KIT INCLUDES Additional

- LRG Green Receiver & Clamp



ML5G Crossline Kit
03-10-ML5G Kit



SPECIFICATIONS	
Working range	Up to 15 m*, 30 m with receiver
Accuracy	± 2.0 mm at 10 m
Self-leveling range	± 3°
Function	1 Horizontal 4 Vertical Plumb Down Point
Battery life	16 hrs. (single line)
IP rating	54
Laser class	3A
Angle of projection	Horizontal 100° Vertical 120°

*Depending on light conditions

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Laser Accessories

Magnetic Laser Target

Product code: 03-10-MCT



FEATURES

- Increases laser beam visibility
- Magnetic

Wall Mount

Product code: 03-10-SJWALLBRKT



FEATURES

- Adjustable height: 5 mm
- 1/4 thread

Laser Glasses

Product code: 03-10-REDGLASSES
03-10-GRNGLASSES



FEATURES

- Increases laser beam visibility
- Available in red or green

LRG Green Laser Receiver & Clamp

Product code: 03-10-GRC



FEATURES

- LED indicators
- Suitable for green lasers
- Loud warning beep

Laser Jamb Pole

Product code: 07-10-58-LP12-UM



FEATURES

- 3.6 m floor to ceiling laser mount
- Precision calibrated scale
- Pole mount mechanism and magnetic mount
- Includes a 5/8-11 and 1/4-20 mounting stud
- Fast, easy-to-use

Dome Aluminium Tripod Standard Duty

Product code: 07-10-ML400D

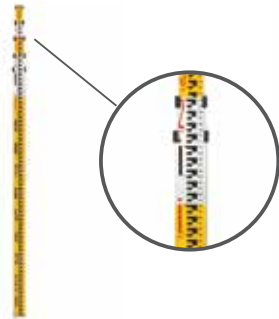


FEATURES

- Quick-clamp leg locks
- Auto locking mechanism
- 1.7 m extended
- 5/8" 1/4 thread
- Carry strap

5m 5 section 1/2 cm Face Staff

Product code: 07-10-55HS

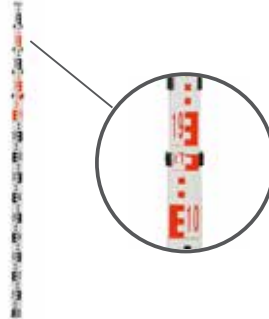


FEATURES

- Lightweight aluminium staff
- 5 sections, 5 m extendable length
- 1/2 cm face

5m 5 Section 'E' Face Staff

Product code: 07-10-55ES



FEATURES

- 5 extendable sections equaling 5m
- Heavy duty
- Locking buttons
- 'E' Face

Mini Elevating Tripod

Product code: 03-10-SJTRIPOD



FEATURES

- 5/8 thread
- Carry strap
- Maximum height 0.65 m

Elevating Tripod

Product code: 03-10-ETH980



FEATURES

- Adjustable neck
- Locking clamps
- 5/8" 1/4 thread
- Maximum height 3 m

Linear Measuring

8 m Pocket Tape

Product code: 03-10-MT8M



FEATURES

- 8 m x 25 mm blade
- Carbon coated for maximum durability
- Metric graduation
- Magnetic hook end
- Durable locking mechanism
- Belt clip for easy access
- High visibility case
- Soft touch, non-slip rubber grip

50 m Fibreglass Tape

Product code: 03-10-MT50M



FEATURES

- 50 m x 13 mm
- Durable fibreglass
- Fast rewind
- Metric graduation
- ABS Open Frame Reel- for ease of cleaning

MW-1000 Measuring Wheel

Product code: 03-10-MW1000



FEATURES

- Large, easy-to-read counter display
- High accuracy measurement with zero point indicator
- 318 mm diameter rubber grip wheel
- Press button counter reset
- Records up to 9999.9 m
- Canvas storage bag for protection and easy carrying (03-10-MW1000BAG)
- Folding kickstand and handle reduces storage requirements
- Lightweight design for easy handling and fatigue reduction

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Accuracy and precision on every job, every time.

SPECIFICATIONS	CL2	CL2G	ML5	ML5G
Working range	Up to 15m*			
Range with receiver	30 m			
Lens type	Aspherical glass lens			
Output power	< 5mw			
Wavelength	Line beam: 635 nm	Line beam: 515 nm	Line beam: 635 nm Plumb point: 650 nm	Line beam: 515 nm Plumb point: 650 nm
Accuracy	± 2.0 mm at 10m			
Angle of projection	Vertical 140° Horizontal 100°	Vertical 120° Horizontal 100°		
Self-levelling range	± 3°			
Out of range	Flashing			
Brake mode	Magnet			
Function button	Horizontal Vertical Crossline		1 x Horizontal 4 x Vertical Beam Plumb Down Point	
Power supply	2 x AA batteries	4 x AA batteries		
Battery life	40 hrs. (single line)	16 hrs. (single line)	40 hrs. (single line)	16 hrs. (single line)
IP rating	54			
Laser class	3A			
Operating temperature	0°C ~ +45°C	10°C ~ +40°C	0°C ~ +45°C	0°C ~ +50°C
Weight	450 g (exc. batteries)	355 g (exc. batteries)	975 g (exc. batteries)	1000 g (ex.batteries)

*depending on light conditions

Your local dealer:

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www.aLinelaser.com.au 1300 96 LASER