

# CL30

Self-Leveling Pocket Cross-Liner

## Smallest cross line laser on the market

- High visibility 90° cross line for all interior applications: ceilings, walls, cabinets, shelving, electrical boxes, chair rails, molding, tile, etc.



# CPL50

Self-Leveling Cross-Liner with Plumb

## The only cross line laser with built-in plumb beam

- High visibility 90° cross line for all interior applications
- 180° plumb beam for floor-to-ceiling point transfer
- Exterior applications with optional receiver



The CL30 comes also with a Magnet angle to fit it on metal studs.



Both lasers have a bright horizontal level line and vertical cross line, and include a handy belt pouch.



The CPL50 comes with a Universal Mounting Accessory. Attach it to 1/4x20 and 5/8x11 tripods, magnetically to metal studs, use the strap to fasten it to columns, or use the keyhole slot to screw onto a flat surface.

AGATEC

CROSS LINE LASERS



**LS30 Laser Detector Hand Held or Rod Mounted** lets you use the CPL50 outdoors, in very bright light conditions, or at greater distances.



### Floor-to-Ceiling Pole Mount

Useful for setting heights for cabinets, chair rails, ceilings, electrical boxes, etc. Adjusts to 12' (3.5m).

Includes detachable Ceiling / Wall Mount Bracket with left/right tangent adjustment.



### Ball Joint Swivel Mount



Mounts between the CL30 or CPL50 and the Universal Mount to "lock-in" a specific position. 360° movement to match points.

Other AGATEC precision measuring products include rotating lasers, distance meters, and optical instrumentation.



CL30	CPL50	FEATURES AND SPECIFICATIONS
		High-visibility lines from 10mW 635nm diodes
<b>Maximum Line Length for the Best Value</b>		
		CL30: 130° horizontal & vertical fan angles
		CPL50: 130° horizontal; 160° vertical fan angles
		Accuracy to 1/8" @ 30 ft. (3mm / 9m) Operates up to 100 ft. (30m)
		± 4° self-leveling range ± 5° self-leveling range Both have out-of-level blinking beam
<b>Multiple Line Options</b>		
		Horizontal level line
		Vertical plumb line
		Cross line
		Locked line angle in manual mode lets you match an angle between any two points
		Plumb beam
		Pulse mode for outdoor detector use
<b>OPT</b>		Universal mounting bracket
		Convenient belt carrying pouch
		3 AA batteries: 25 hrs. 1-beam operation, 12 hrs. with 2 beams. Auto shut-off to conserve battery life.
		Fully protected by rubber housing
		Size: 4-1/2" x 2-1/4" x 3-7/8"
		Size 3-1/4" x 2-3/8" x 3-5/8"



Both lasers have 4 line options, plus plumb and pulse modes on the CPL50.