



WARNING LASER LEVEL VERTICAL & HORIZONTAL

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. **IF** any safety devices or warnings have been removed, defeated, defaced or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

⚠ WARNING: Plastic cases and product plastic housings made from polycarbonate or other plastics can expose you to chemicals including bisphenol A, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65warnings.ca.gov




PLS 4



PACIFIC LASER SYSTEMS
The Professional Standard

FEATURES

- ON/OFF MENU SWITCH
- OPTIC WINDOWS
- 1/4 X 20 INSERT IN BASE OF EACH UNIT
- BATTERY DOOR
- MAGNETIC WALL BRACKET
- POUCH
- PLS SLD LASER DETECTOR



PLS4 is a registered trademark of PLS • PACIFIC LASER SYSTEMS

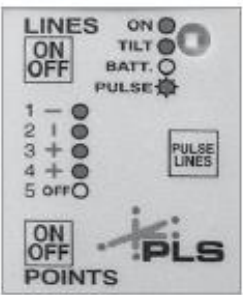
MENU SWITCH

Lines
Press "on/off" to scroll through the menu. The numbers indicate menu functions:

1. Level/horizontal beam / green LED
2. Plumb / vertical beam / green LED
3. Both beams - self-leveling / green LED
4. Both beams - fixed / red LED
5. Off


- Unless the PLS4 is on number 4 mode, unit will not operate if tilt exceeds 6° out of level.
- Amber led = low battery
- Press "Pulse Line" button to activate pulsed line beams to use outdoors with PLS SLD Laser detector.
- Flashing LED indicates laser is pulsing and can be used with PLS SLD laser detector.
- Pulsed beam will be less bright than non-pulsed beam.

Points
• Press "on/off" for up-down points / green LED
• Beams will not operate if tilt exceeds 6° / red LED
• Points will not pulse
• Points and lines can be used simultaneously



SAFETY LABEL

CAUTION: USE OF CONTROLS, ADJUSTMENTS OR PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.



PLS4 complies with US FDA standards, 21 CFR, Subchapter J.

These labels are attached to every PLS laser. These are not to be removed or defaced.


PLS4 complies with IEC performance class 2 [1 cr, subchapter J]

SERIAL NUMBER:
MFG#:

Caution: laser radiation when open. Do not stare into beam or view directly with optical instruments. Patent pending reg. use patent office

PLS 2550 KEFFNER BLVD., CA 94901

PLS • 2550 Keffer Blvd., San Rafael, CA 94901
800 631 4500



Avoid Exposure Laser radiation emitted from this aperture

Keep these instructions with the instrument.

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator.

IF there is any doubt as to the operation or safety of the equipment,

DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!!

FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH