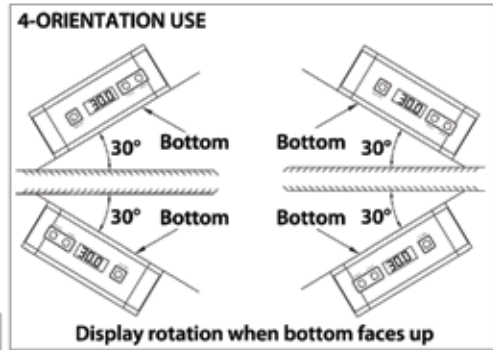
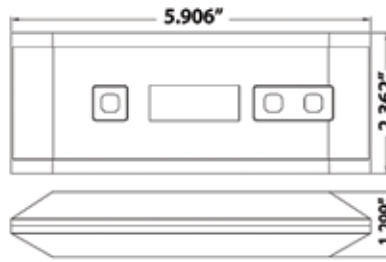
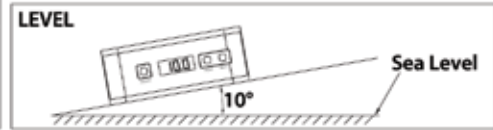
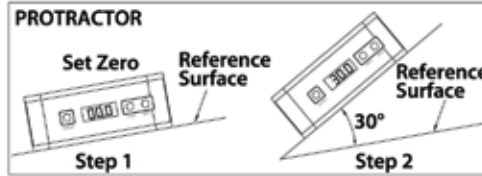


Electronic Level & Protractor



- Resolution: 0.1° (=0.021 in/ft)
- Accuracy: At 0° and 90°: ±0.1°; others: ±0.2°
- Used as level and protractor
- Aluminum frame
- Magnetic bottom with v-groove for shafts
- Zero setting may be used at any angle on plain surfaces
- Buttons: on/off, zero, hold
- Display rotates when gage is upside down
- Battery CR2032
- Auto power off
- Supplied in leather pouch

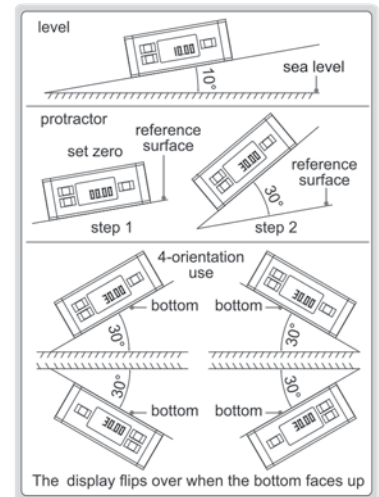
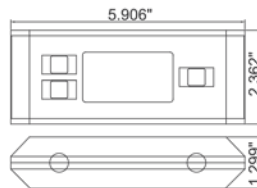


Range	INSIZE No.	Code
0-360° (4 x 90°)	2173-360	816340

Electronic Level & Protractor

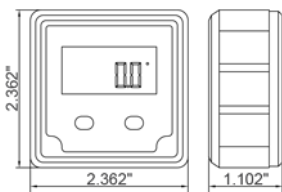


- IP54 dust/coolant proof
- Aluminum frame
- Magnetic bottom with V-groove for shafts
- Sea level is permanently set inside the chip, zero setting is not needed when batteries are replaced
- Buttons: ON/OFF, absolute and incremental measurement, keep the reading, buzzer alarm (at 0° and 90°), unit (in/ft, %, mm/m), backlight
- Two AAA batteries
- Auto power off
- Absolute level



Range	Resolution	Accuracy	INSIZE No.	Code
0-360° (90° x 4)	0.05°/0.125in/ft	at 0° and 90°: ±0.1°; others: ±0.2°	2179-360	877108

Electronic Level & Protractor



- Resolution: 0.1° (=0.021 in/ft)
- Accuracy: At 0° and 90°: ±0.1°; others: ±0.2°
- Used as level and protractor
- Aluminum frame
- Magnetic bottom
- Display rotates when gage is upside down
- Backlight on automatically when in use - auto off 15 minutes after use
- Sea level is permanently set inside the chip - zero setting not required when battery is replaced
- Buttons: on/off, zero, absolute and incremental measurement
- Battery: 1 x AAA
- Auto power off
- Absolute level

Range	INSIZE No.	Code
4 x 90°	2170-1	816396

