

BEVEL BOX BB-180



Compact design digital inclinometer



USE

- For all processes that require precise angle measurement, such as assembly, molding, machining and fixtures

MATERIAL

- Aluminum frame, Plastic face/back, magnet on base

FEATURES

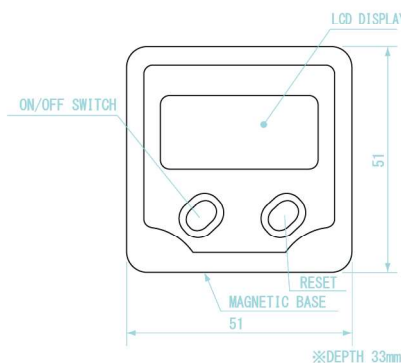
- Zero-setting at desired position
- Auto power off function (after approx. 5 min.)

POWER

- One CR2032 (Lithium) battery included for testing

● DIMENSIONS

Units: mm



※ Quantization Error (± 1 digit) not included

| Order No. | Model No. | Measuring Range | Resolution | Operating Temperature | Accuracy* | Repeatability | Weight |
|-----------|-----------|-----------------|------------|-----------------------|-----------|---------------|--------|
| 010101 | BB-180 | ± 180.0° | 0.1° | 5 ~ 45°C | ± 0.2° | 0.1° | 120g |

BEVEL BOX BB-180A



Compact design digital inclinometer

Absolute measurement mode stores true horizontal



USE

- For all processes that require precise angle measurement, such as assembly, molding, machining and fixtures

MATERIAL

- Body: Aluminum (with magnet on base)

FEATURES

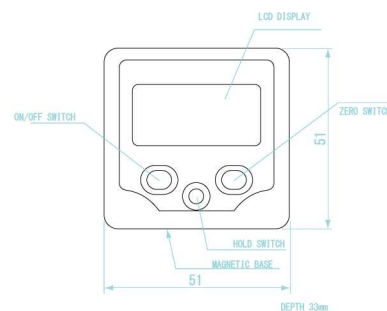
- Zero setting at desired position
- Absolute measurement mode stores true horizontal
- "Hold" button to fix reading on display
- Auto power off function (after approx. 5 min.)

POWER

- One CR2032 (Lithium) battery included for testing

● DIMENSIONS

Units: mm



※ Quantization Error (± 1 digit) not included

| Order No. | Model No. | Measuring Range | Resolution | Operating Temperature | Accuracy* | Repeatability | Weight |
|-----------|-----------|-----------------|------------|-----------------------|-----------|---------------|--------|
| 010102 | BB-180A | ± 180.0° | 0.1° | 5 ~ 45°C | ± 0.2° | 0.1° | 170g |