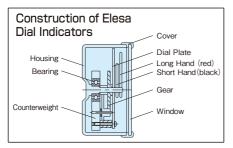


ELESE INDICATOR HANDWHEELS & INDICATOR KNOBS



- Elesa dial indicators are designed to comply with IP67 protection class.
- Easy-to-mount Elesa indicator handwheels and knobs give precise rotational indications.

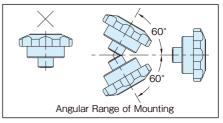


Caution:

- 1. Ensure that Dial Indicators do not receive a hit or shock, which can cause failure in function.
- Do not suddenly give the handwheel an extremely fast rotation or counterrotation to avoid the dial plate from swaying widely.

Installation Instructions

1. Ensure that mounting is done in the angle range as indicated below.



- 2. Drill a shaft hole into the hub of an indicator handwheel or indicator knob.
- 3. Secure the indicator handwheel or indicator knob to the shaft using a pin or setscrew.
- 4. Turn an indiactor to set both long and short hands to the zero position.
- Mount the dial indicator onto the indicator handwheel or indicator knob (ensure that both long and short hands are placed at the zero position).
- 6. Tighten setscrew to fix the dial indicator (do not fasten more than needed).