

ID-C DIAL INDICATORS

Digital dial indicator in practical,
multi-functional design



SMALL TOOL INSTRUMENTS
AND DATA MANAGEMENT

- Absolute System
- 11 mm display digit height
- Measurement factor entry capability
- Graphic display of upper/lower tolerance excursions
- 0.001 mm digit increment value or (switchable to) 0.01 mm
- Read-out can be rotated by 330°
- Data output
- Battery life: 7000 h
- 7 different spindle lift-off variations
- Factory-certified calibration is standard

ABSOLUTE™

Absolute System Patented by MITUTOYO



Graphic display of upper/lower tolerance excursions

Tolerance OK/Reject display:

Mode 1: The current measured value with graphic tolerance status display is visible.

Mode 2: The graphic tolerance status display is visible on the entire display.



Lift-off variations

Elevation lever	Elevation knob	Wire elevator, lateral	Wire elevator, vertical	Pneumatic unit	Lift lever

Read-out rotation

7-digit LCD display can be rotated as much as 330° for read-out convenience.



Mitutoyo

Mitutoyo Europe GmbH

Borsigstraße 8-10
41469 Neuss Germany

Tel. +49 (0) 2137-102-0
Fax +49 (0) 2137-102-351

info@mitutoyo.eu
www.mitutoyo.eu



Find additional product literature and our product catalogue

www.mitutoyo.eu

Note: Product illustrations are without obligation. Product descriptions, in particular any and all technical specifications, are only binding when explicitly agreed upon.

MITUTOYO and MICAT are either registered trademarks or trademarks of Mitutoyo Corp. in Japan and/or other countries/regions.

Other product, company and brand names mentioned herein are for identification purposes only and may be the trademarks of their respective holders.

Coordinate Measuring Machines

Vision Measuring Systems

Form Measurement

Optical Measuring

Sensor Systems

Test Equipment and Seismometers

Digital Scale and DRO Systems

Small Tool Instruments and Data Management