

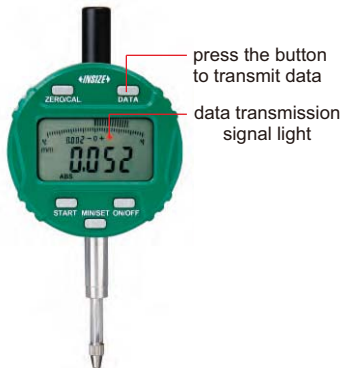
# DIGITAL INDICATORS FOR BORE GAGES (WITH TRANSMISSION BUTTON AND SIGNAL LIGHT)



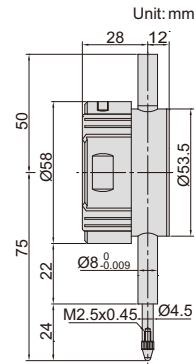
DATA  
OUTPUT

THE ORIGINAL DATA  
REMAINS AFTER POWER OFF

**INSPECTION  
CERTIFICATE**  
TRACEABLE TO NIST



2108-10F



- Specially designed for bore gages
- The minimum value tracking function can find the diameter automatically
- Read the diameter directly, after imputing the size of setting ring
- Reading in digital and analog
- Display can be rotated by 320°
- Button function: on/off, minimum value tracking, calibration, data preset, inch/metric conversion
- Data remains after power off, no need to recalibrate after power on
- CR2032 battery, automatic power off (time is adjustable)
- Data output
- Optional accessory: data output cable (code **7315-50M**, **7302-40M**, **7305-40M**), backs (page 167~168), contact points (page 164~166), spindle lift knob (code **7332**)

analog pointer



read the diameter directly,  
after imputing the  
size of setting ring.



the minimum value  
tracking function can find  
the diameter automatically.



Code	Range	Resolution	Accuracy	Hysteresis	Remark
<b>2108-10F*</b>	12.7mm/0.5"	0.002mm/0.0001" (can switch to: 0.01mm/0.0005")	20µm	10µm	flat back
<b>2108-101F*</b>	12.7mm/0.5"	0.001mm/0.00005"	5µm	2µm	flat back

\* Supplied with manufacturer inspection certificate traceable to NIST USA