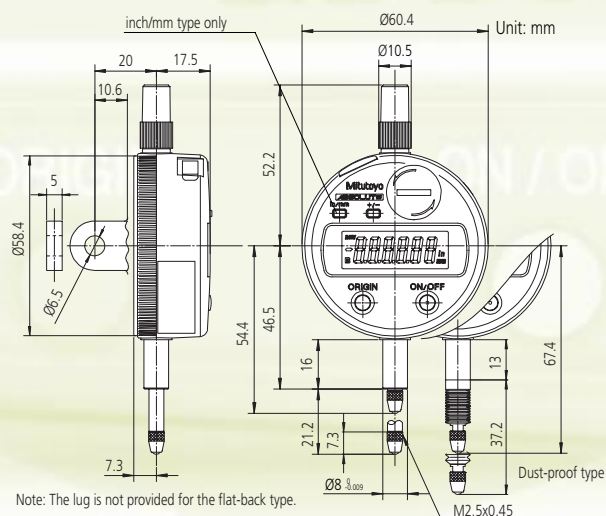


ABSOLUTE IDS



543-692

Dimensions



Specifications (ISO/JIS type)

Order No.		Accuracy	Resolution	Range
Back w/lug	Flat-back			
543-690	543-690B	0.003mm	0.001mm	12.7mm
543-694*	543-694B*	0.003mm		12.7mm
543-681	543-681B	0.02mm	0.01mm	12.7mm
513-691	513-691B	.00012"	.00005"/0.001mm	.5"/12.7mm
543-695*	543-695B*	.00012"		
543-682	543-682B	.0008"	.0005"/0.01mm	.5"/12.7mm

* Dust-proof type with rubber boot

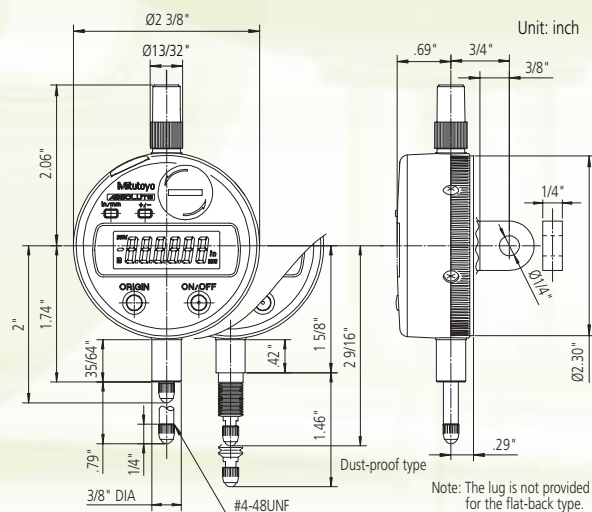
.5"/12.7mm range model

Simple key functions in an economical package

Technical Data

- Display: LCD
- Functions: Origin setting, power on/off, counting direction switching, inch/mm conversion (inch/mm type), SPC data output
- Battery: SR44 (1pc.) (938882)
- Battery life: 20,000 hours in continuous use
- Stem diameter: 3/8" (ANSI/AGD type) or 8mm (ISO/JIS type)
- Contact point: Carbide ball (ISO/JIS type) or steel ball (ANSI/AGD type)
- Measuring force: 2.0N or less
2.5N or less (Dust-proof type with rubber boot)
- Dust-water protection level: Conforming to IP42
Conforming to IP53 (Dust-proof type with rubber boot)
- Alarm: Low battery voltage, scale contaminations, ABS data Composition error
- Operating temperature: 0°F to 104°F (0°C to 40°C)
- Mass: .33 lbs./150g (.26 lbs./120g)*

* 0.01mm (.005"/0.01mm) resolution type



Specifications (ANSI/AGD type)

Order No.		Accuracy	Resolution	Range
Back w/lug	Flat-back			
543-692	543-692B	.00012"	.00005"/0.001mm	.5"/12.7mm
543-696*	543-696B*	.00012"		
543-693	543-693B	.00012"	.0001"/0.001mm	.5"/12.7mm
543-683	543-683B	.0008"	.0005"/0.01mm	.5"/12.7mm

* Dust-proof type with rubber boot