

DIGITAL INDICATOR

mm / in Battery + CR2032 Data output



- Calibration certificate provided with total forward error, hysteresis error, total error and deviation error on it
- Watchcase made of high-strength aluminum alloy guaranteeing low deformation
- Glass grating for high accuracy and stable performance
- Temperature and humidity test for each product, ensuring the normal use of each in harsh environment
- Copper sleeve and rod precisely ground to reduce shaking
- The functions of tolerance set and tolerance alarm are optional. Alarm light is also available for quick-checking products' tolerance

Unit:mm

Code	Range	Resolution	Accuracy
5260-1105	0-12.7/0-0.5"	0.01/0.0005"	0.02
5260-1110	0-25.4/0-1.0"	0.01/0.0005"	0.02
5260-1115	0-50.8/0-2.0"	0.01/0.0005"	0.02
5260-1120	0-101.6/0-4"	0.01/0.0005"	0.02

DIGITAL INDICATOR

WITH 0.001MM RESOLUTION

mm / in Battery + CR2032 Data output



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- Watchcase made of high-strength aluminum alloy guaranteeing low deformation
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- Temperature and humidity test for each product, ensuring the normal use of each in harsh environment
- Copper sleeve and rod precisely ground to reduce shaking

Unit:mm

Code	Range	Resolution	Accuracy
5260-4205	0-12.7/0-0.5"	0.001/0.00005"	0.004
5260-4210	0-25.4/0-1.0"	0.001/0.00005"	0.005
5260-4215	0-50.8/0-2.0"	0.001/0.00005"	0.006
5260-4220	0-101.6/0-4"	0.001/0.00005"	0.010

DIGITAL INDICATOR

WITH ABSOLUTE FUNCTION

mm / in Absolute Data output Battery + CR2032 WIRELESS TRANSMITTER



- Wireless system built-in (optional)
- With Absolute-Reference System and no need to set the reference point at every power-on
- Large easy-to-read digital display
- With ABS and Metric/Inch Conversion System
- With long battery-use

Unit:mm

Code	Range	Resolution	A	B	C	D	E	F	G	H	Accuracy
5340-8105	0-12.7/0-0.5"	0.01/0.0005"	60.2	53.8	14.2	40.2	φ60.1	φ6.5	φ8 or 3/8"	φ4.5	0.01/0.0005"
5340-8110	0-25.4/0-1.0"	0.01/0.0005"	55.7	68.8	32.7	46.2	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.01/0.0005"
5340-8115	0-50.8/0-2.0"	0.01/0.0005"	83.7	94.8	57.7	46.1	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.015/0.001"
5340-9105	0-12.7/0-0.5"	0.001/0.00005"	60.2	53.8	14.2	40.2	φ60.1	φ6.5	φ8 or 3/8"	φ4.5	0.004/0.00016"
5340-9110	0-25.4/0-1.0"	0.001/0.00005"	55.7	68.8	32.7	46.2	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.004/0.00016"
5340-9115	0-50.8/0-2.0"	0.001/0.00005"	83.7	94.8	57.7	46.1	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.005/0.0002"

WITH ABSOLUTE FUNCTION AND WIRELESS SYSTEM

Unit:mm

Code	Range	Resolution	A	B	C	D	E	F	G	H	Accuracy
5610-1105-A	0-12.7/0-0.5"	0.01/0.0005"	60.2	53.8	14.2	40.2	φ60.1	φ6.5	φ8 or 3/8"	φ4.5	0.01/0.0005"
5610-1110-A	0-25.4/0-1.0"	0.01/0.0005"	55.7	68.8	32.7	46.2	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.01/0.0005"
5610-1115-A	0-50.8/0-2.0"	0.01/0.0005"	83.7	94.8	57.7	46.1	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.015/0.001"
5610-4105-A	0-12.7/0-0.5"	0.001/0.00005"	60.2	53.8	14.2	40.2	φ60.1	φ6.5	φ8 or 3/8"	φ4.5	0.004/0.00016"
5610-4110-A	0-25.4/0-1.0"	0.001/0.00005"	55.7	68.8	32.7	46.2	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.004/0.00016"
5610-4115-A	0-50.8/0-2.0"	0.001/0.00005"	83.7	94.8	57.7	46.1	φ61.1	φ6.5	φ8 or 3/8"	φ4.5	0.005/0.0002"

