149

DIGITAL CALIPER WITH INTERCHANGEABLE POINTS

Data output **CR2032**

unit: mm

295

24 20 30 3.5 Ø2 5.5 16
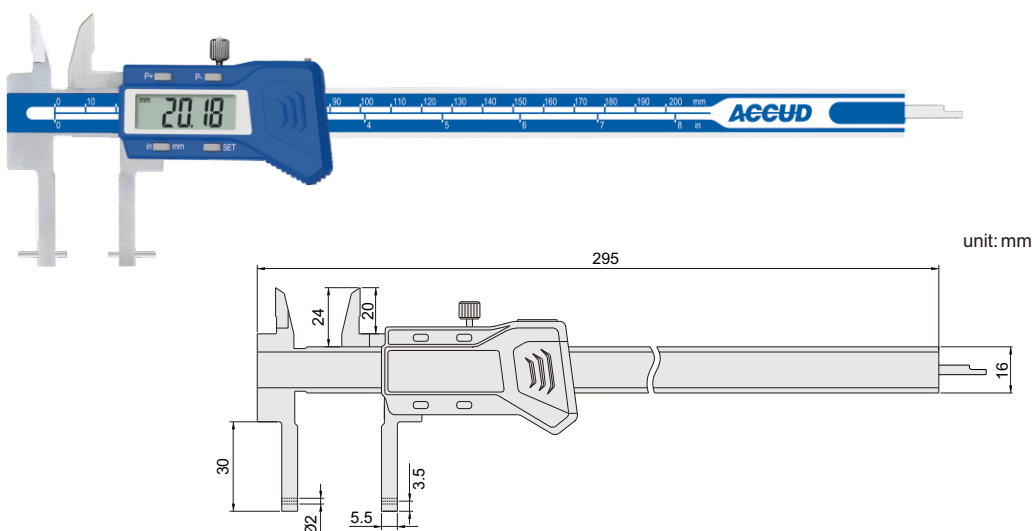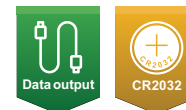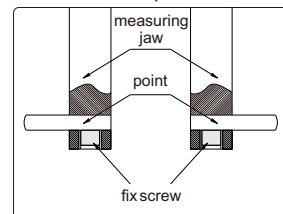
- ◆ Supplied with 3 pairs of points and one zero setting block for external measurement
- ◆ Resolution: 0.01mm/0.0005"
- ◆ Buttons: mm/in, SET, preset(P+,P-)
- ◆ Automatic power on/off
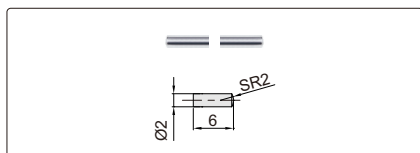- ◆ Data output (cable code: 100-03 or 100-04)
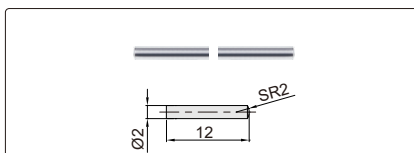- ◆ Made of stainless steel

Preset buttons

Install points
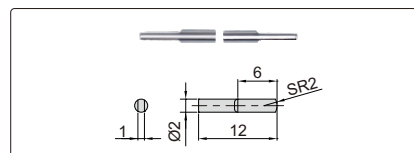
measuring jaw

point

fix screw
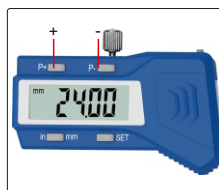
Short spherical points **(included)**

SR2
Ø2 6

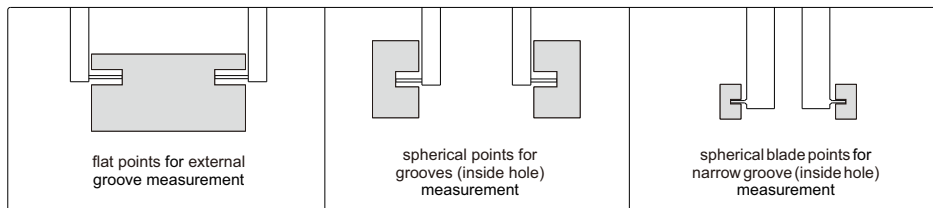Long spherical/flat points **(included)**

SR2
Ø2 12

Short spherical blade points **(included)**

6
SR2
1 Ø2 12

Zero setting block for external measurement **(included)**

Measure internal and external grooves

flat points for external groove measurement

spherical points for grooves (inside hole) measurement

spherical blade points for narrow groove (inside hole) measurement

Code	Point	Range	Accuracy	Application
149-008-11	short spherical points	12-212mm/0.5-8.5"(internal)	±0.03mm	for grooves/inside small hole
	long spherical/flat points	24-224mm/1-8.8"(internal) 0-187mm/0-7.5"(external)	±0.03mm	spherical points for grooves/inside hole, flat points for external grooves
	spherical blade points	24-224mm/1-8.8"(internal) 0-187mm/0-7.5"(external)	±0.03mm	for narrow grooves/inside hole