

#### **Special caliper**

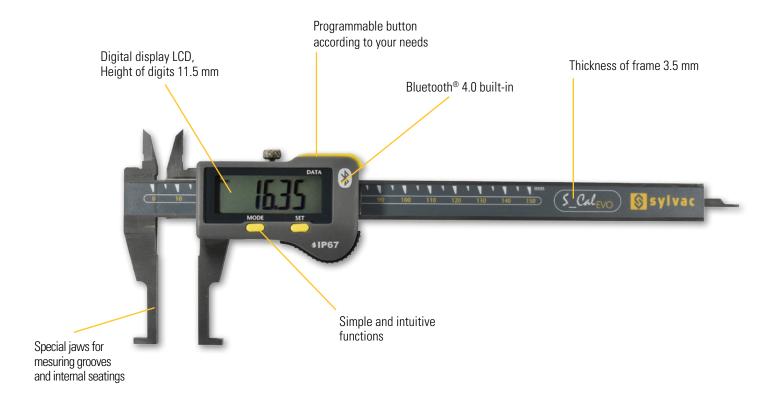
### S\_Cal EVO BT IG

**DESCRIPTION** 

INTERNAL GROOVE

- Integrated Bluetooth® Smart data transmission
- Special jaws for measuring grooves and internal seatings
- Programmable button according to your needs
- Water protected for heavy-duty work with coolants and lubricants, protection rating IP67 according to IEC 60529,
- Automatic wake-up by moving the electronic on his frame. (Absolute System S.I.S)
- Sleeping mode after 20 min. of no use. (Absolute System S.I.S)
- Position memorized in sleeping mode, Absolute System S.I.S\*
- Maximum speed of displacement : 2.5 m/sec
- Mechanical frame in stainless steel, hardened and grinded
- Great comfort of use thanks to its ergonomic frame









For measuring grooves and internal seatings

**1P67** 

\* SIS State description on page 5

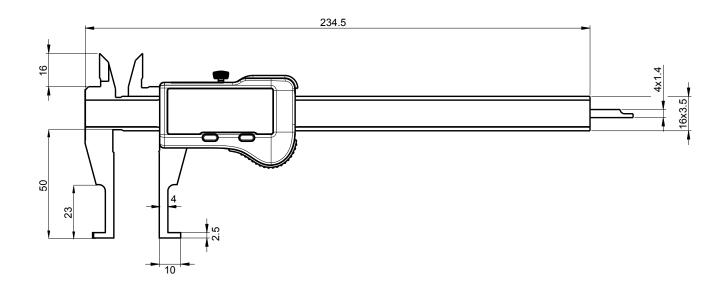


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## **S\_Cal EVO BT IG**

**DIMENSIONAL DRAWING** 

INTERNAL GROOVE



#### **TECHNICAL SPECIFICATIONS**

		810.1600
Measuring range	mm	150
Max. Error G	μm	201)
Depth rod	mm	<b>■</b> 4 x 1.4
Protection rating according to IEC 60529		IP67
Connection		Built-in BLUETOOTH® 4.0*
Functions		Zero setting, Preset (max 999.99), mm/inch, Hold, Data
Smart Inductive Sensor		•

 $<sup>^{\</sup>mbox{\tiny 1)}} > 100 \mbox{ mm}$  : 30  $\mu m$  / DIN 862

\* Up to 8 instruments connected per dongle #981.7100 More informations on How to use Bluetooth® leaflet SYL\_1401\_EN\_BT