- **Integrated *Bluetooth®* wireless technology**

- Special depth gauge with bridge 100mm and clamping screw

- 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 10 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

Built-in
Bluetooth®

Programmable button according
to your needs

Thickness of frame 3.5 mm

Digital display LCD,
Height of digits 11.5 mm

Bluetooth® technology

Simple and intuitive
functions

Bridge of 100mm

Optional accessories

| PRA (included) | PRB | PRC |
| 812.2231 | 812.2232 | 812.2233 |

| PRD | PRE | PRF | PRA-W (titanium) |
| 812.2234 | 812.2235 | 812.2236 | 812.2237 |

Built-in
Bluetooth®

SIS | Smart Inductive System

WATER RESISTANT

Interchangeable anvils

IP67

* **SIS** | Smart Inductive System description on page 5
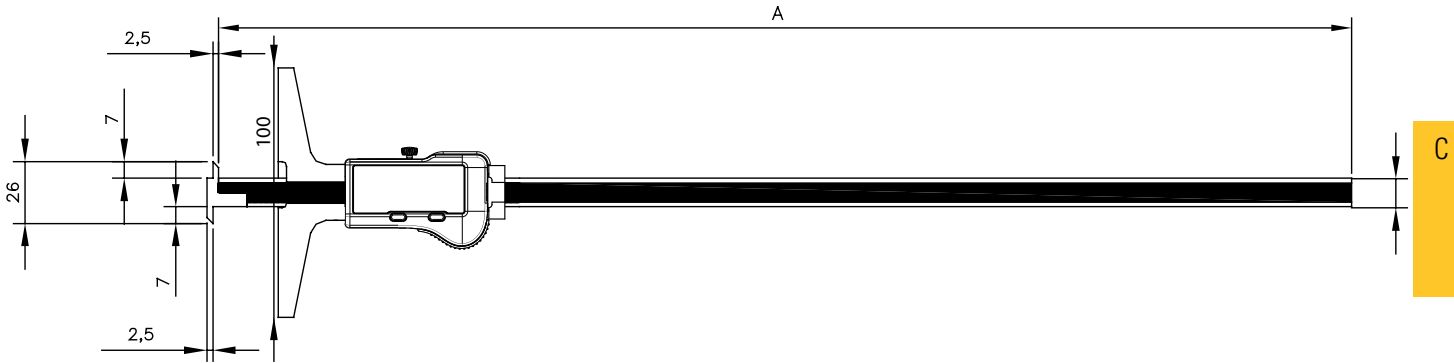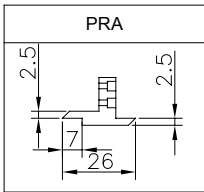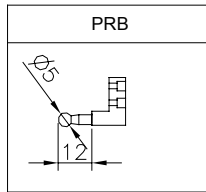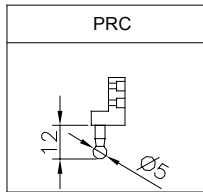
Depth gauge

S_Depth EVO

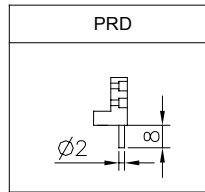DIMENSIONAL DRAWING

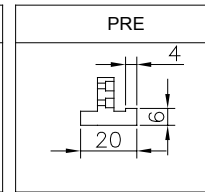TWO FIXED MEASURING JAWS

C

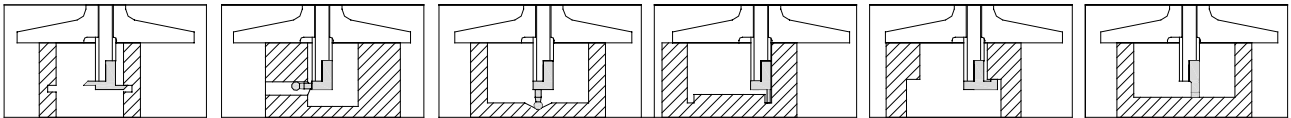| 812.2231/812.2237	812.2232	812.2233	812.2234	812.2235	812.2236
PRA	PRB	PRC	PRD	PRE	PRF
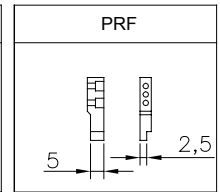
TECHNICAL SPECIFICATIONS

		812.1601	812.1603	812.1605
Measuring range	mm	200	300	500
Max. Error	µm	30	30	50
Resolution	mm	0.01		
A	mm	300	400	600
B	mm	16x3.5		
Output data		Bluetooth® wireless technology*		
Functions		Zero setting, Preset (max 999.99), mm/inch, Hold, Data		
Smart Inductive Sensor		●		

* Up to 8 instruments connected per dongle #981.7100
More informations on How to use Bluetooth® leaflet SYL_1401_EN_BT

Depth gauge
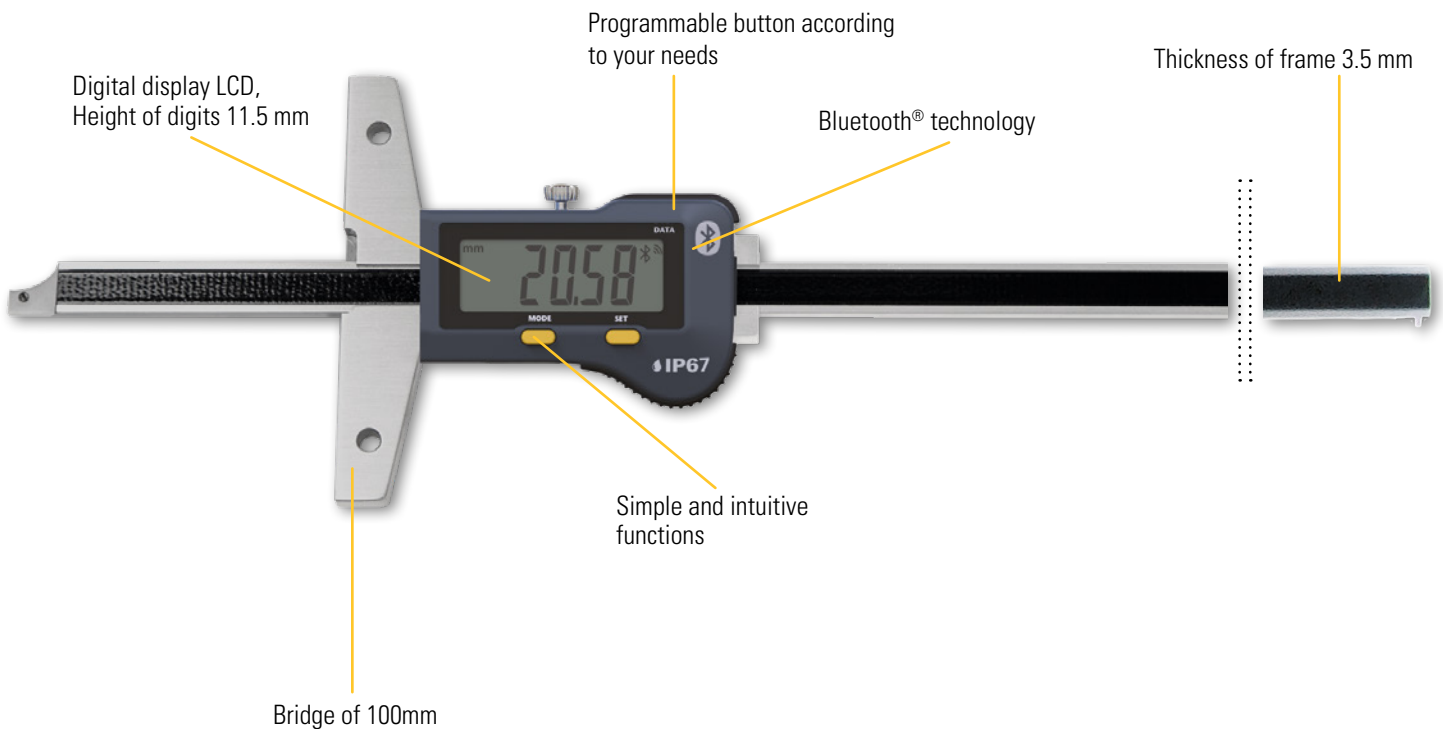
DESCRIPTION

SHORTCUT MEASURING FACE

- **Integrated *Bluetooth*® wireless technology**

- Special depth gauge with bridge 100mm and clamping screw

- 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 10 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

Built-in
Bluetooth®

Programmable button according to your needs

Bluetooth® technology

Thickness of frame 3.5 mm

Digital display LCD, Height of digits 11.5 mm

Simple and intuitive functions

Bridge of 100mm

Built-in
Bluetooth®

SIS | Smart Inductive System

WATER RESISTANT

IP67

Bridge of 100mm with clamping screw

* SIS | Smart Inductive System description on page 5

Depth gauge

DIMENSIONAL DRAWING

S_Depth EVO

SHORTCUT MEASURING FACE

C

Ø5

5.5

100

70

A

B
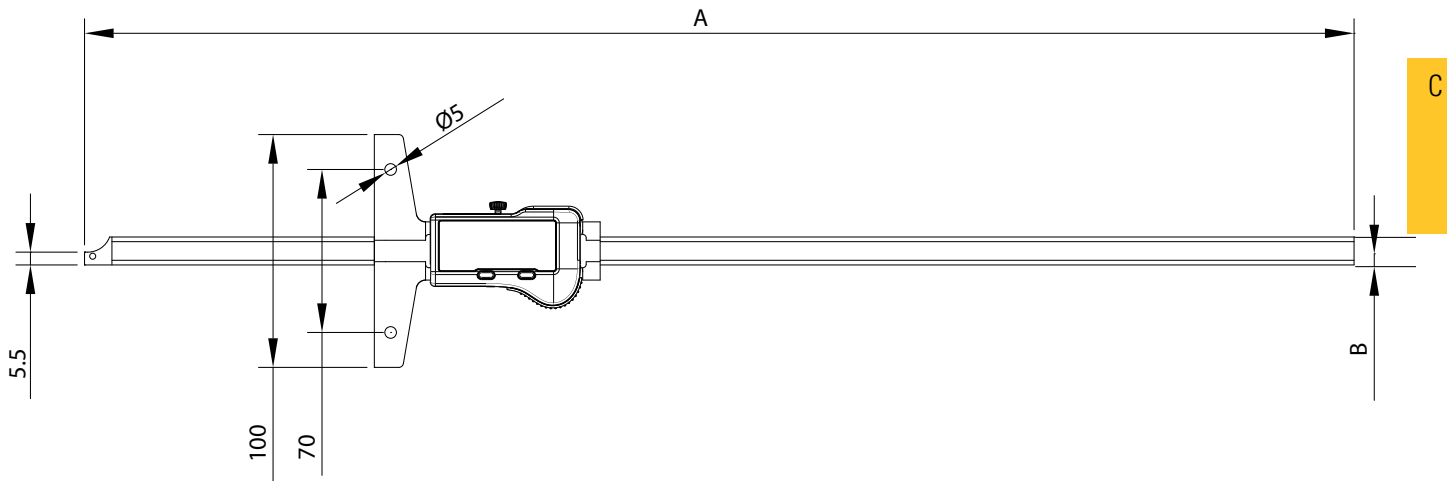
TECHNICAL SPECIFICATIONS

		812.1611	812.1613	812.1615
Measuring range	mm	200	300	500
Max. Error	µm	30	30	50
Resolution	mm	0.01		
A	mm	300	400	600
B	mm	16x3.5		
Output data		Bluetooth® wireless technology*		
Functions		Zero setting, Preset (max 999.99), mm/inch, Hold, Data		
Smart Inductive Sensor		●		

* Up to 8 instruments connected per dongle #981.7100
More informations on How to use Bluetooth® leaflet SYL_1401_EN_BT

Depth gauge
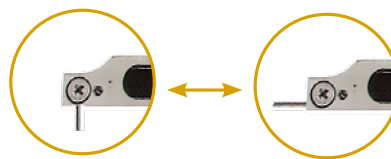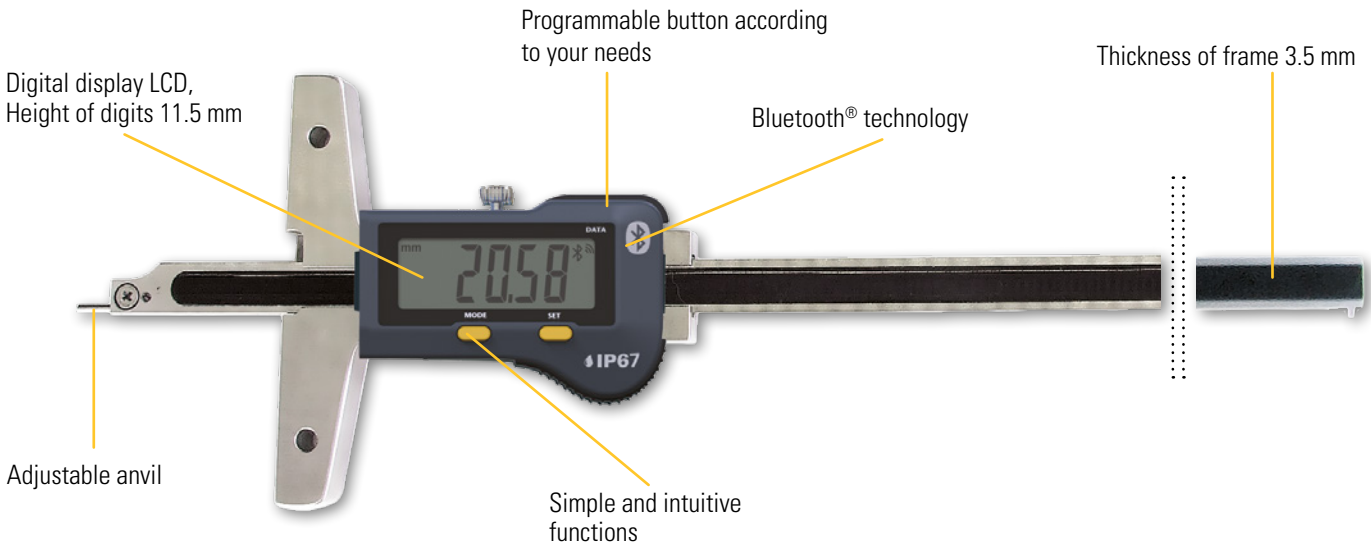
S_Depth EVO

- **Integrated *Bluetooth®* wireless technology**

- Special depth gauge double with adjustable anvil and clamping screw

- 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 10 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

Built-in
Bluetooth®

Programmable button according
to your needs

Thickness of frame 3.5 mm

Digital display LCD,
Height of digits 11.5 mm

Bluetooth® technology

Adjustable anvil

Simple and intuitive
functions

Built-in
Bluetooth®

SIS | Smart
Inductive
System

WATER RESISTANT

IP67

Adjustable anvil !
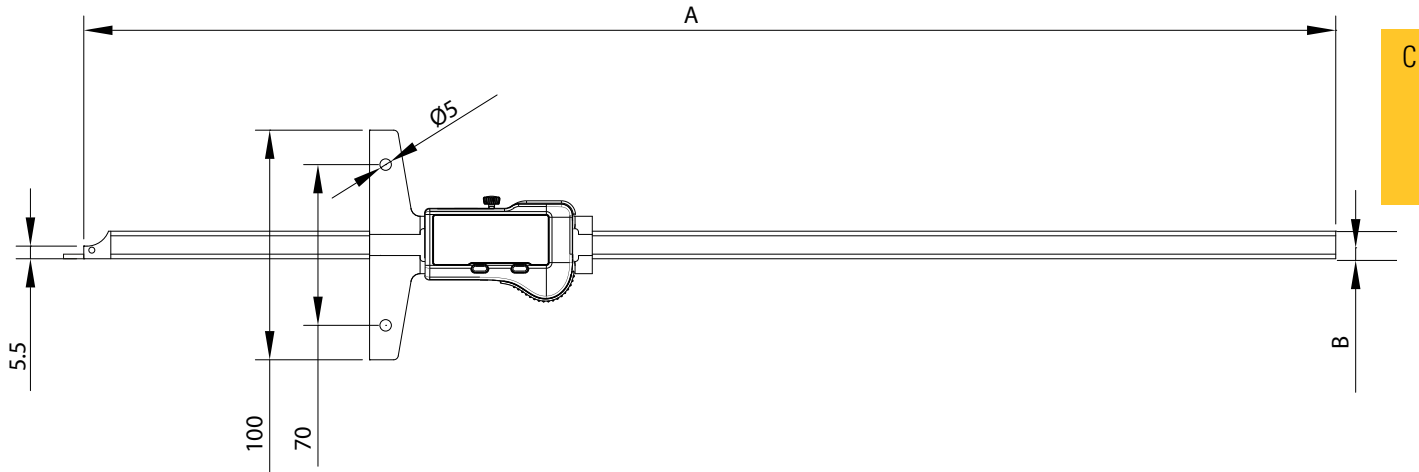
* **SIS** |Smart Inductive System description on page 5

Depth gauge

S_Depth EVO

DIMENSIONAL DRAWING

ROTARY PIN

TECHNICAL SPECIFICATIONS

		812.1621	812.1623	812.1625
Measuring range	mm	200	300	500
Max. Error	µm	30	30	50
Resolution	mm		0.01	
A	mm	300	400	600
B	mm		16x3.5	
Output data			Bluetooth® wireless technology*	
Functions			Zero setting, Preset (max 999.99), mm/inch, Hold, Data	
Smart Inductive Sensor			●	

* Up to 8 instruments connected per dongle #981.7100
More informations on How to use Bluetooth® leaflet SYL_1401_EN_BT