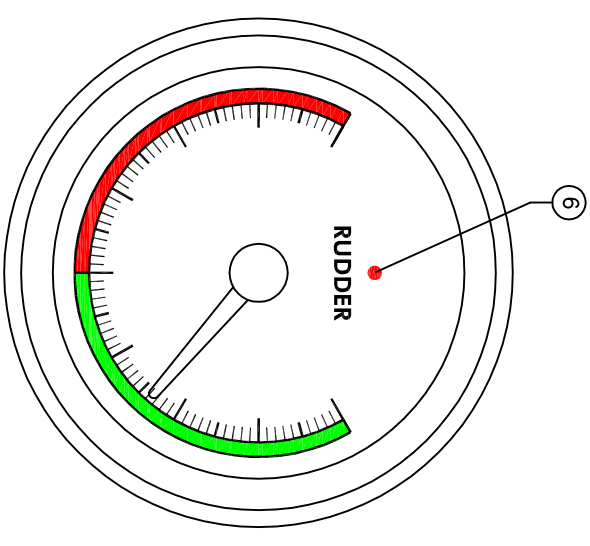
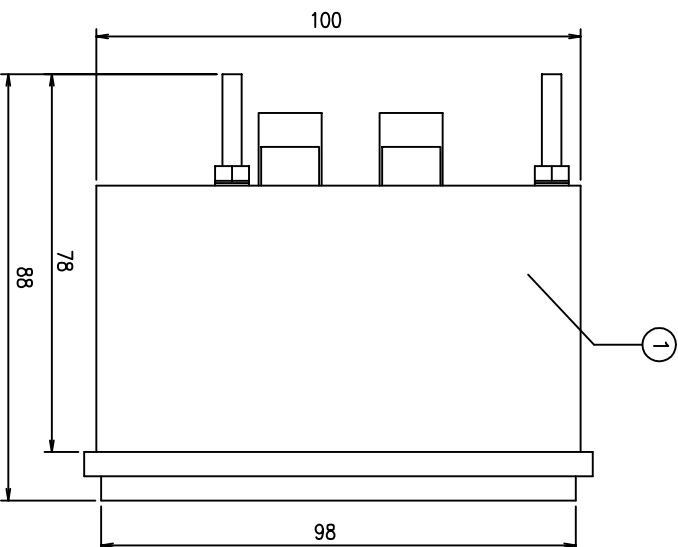
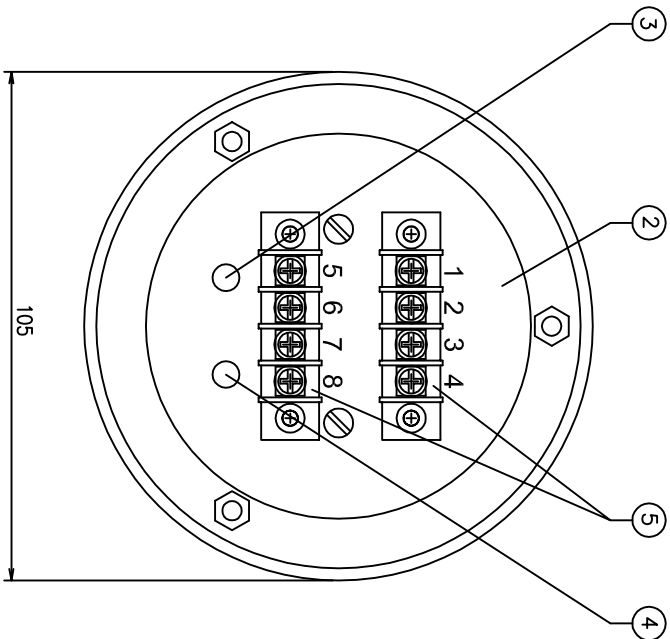


- ① Cassa strumento      ② Fondello      ③ Pulsante "A"  
Instrument case      Rear of instrument      Push button "A"
- ④ Pulsante "B"  
Push button "B"
- ⑤ Morsettiere      ⑥ Led Allarme/Calibrazione  
Terminal block      Alarm/Calibration Led



Pinout Morsettiere / Pinout terminal block

**Pin Funzione / Function**

- 1 +V Alimentazione / +V Power supply
- 2 GND
- 3 Ingresso Analogico (1k $\Omega$ ) / Analog Input (1k $\Omega$ ) - [S]
- 4 +V Retroilluminazione / +V Backlighting
- 5 Ingresso Analogico (4+20mA) / Analog Input (4+20mA)
- 6 CAN H
- 7 CAN L
- 8 Ingresso Analogico (1k $\Omega$ ) / Analog Input (1k $\Omega$ ) - [I]

Note:

- La linea CANBUS (6,7) deve essere twistata, schermata e terminata con resistenze da 120 $\Omega$  alle due estremità.
- CAN BUS line (6,7) must be twisted, shielded and terminated with 120 $\Omega$  resistor at both ends.

Calibrazione automatica e manuale zero e f.s.:  
- Riferirsi alla monografia M100914.

Automatic and manual calibration zero and f.s.:  
- Refer to the monography M100914.

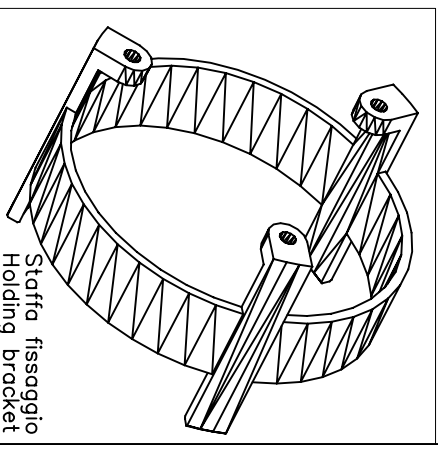
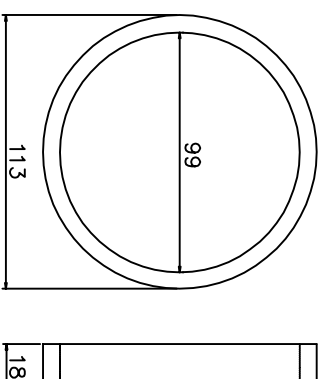
Invertire l'indicazione:

- Premere e mantenere premuto il pulsante "B" per 4 secondi.

Reverse Indication:

- Press and hold "B" button for 4 seconds.

Lunetta rotonda  
Round bezel



Staffa fissaggio  
Holding bracket

Rev: Date: Descrizione modifiche - Description of changes:

0 06/09/10 Prima emissione

1 02/05/11 Modificare note calibrazione

2 19/01/12 Aggiunto collegamento pin 8 morsettiere

**SAN GIORGIO S.E.I.N. GENOVA - ITALY**  
Tel. 010-8301222 - [www.sanorgiosein.com](http://www.sanorgiosein.com)

RQ100 IAB20100 dimensioni e collegamento

RQ100 IAB20100 dimensions and wiring

Number:

D100908

Completed:

Garsi P.

Checked:

Garsi P.

Approved:

Manuelli M.

Sheet: Date: 1/1 19/01/12

Size: A3

Dimensioni in mm / All dimensions are in mm