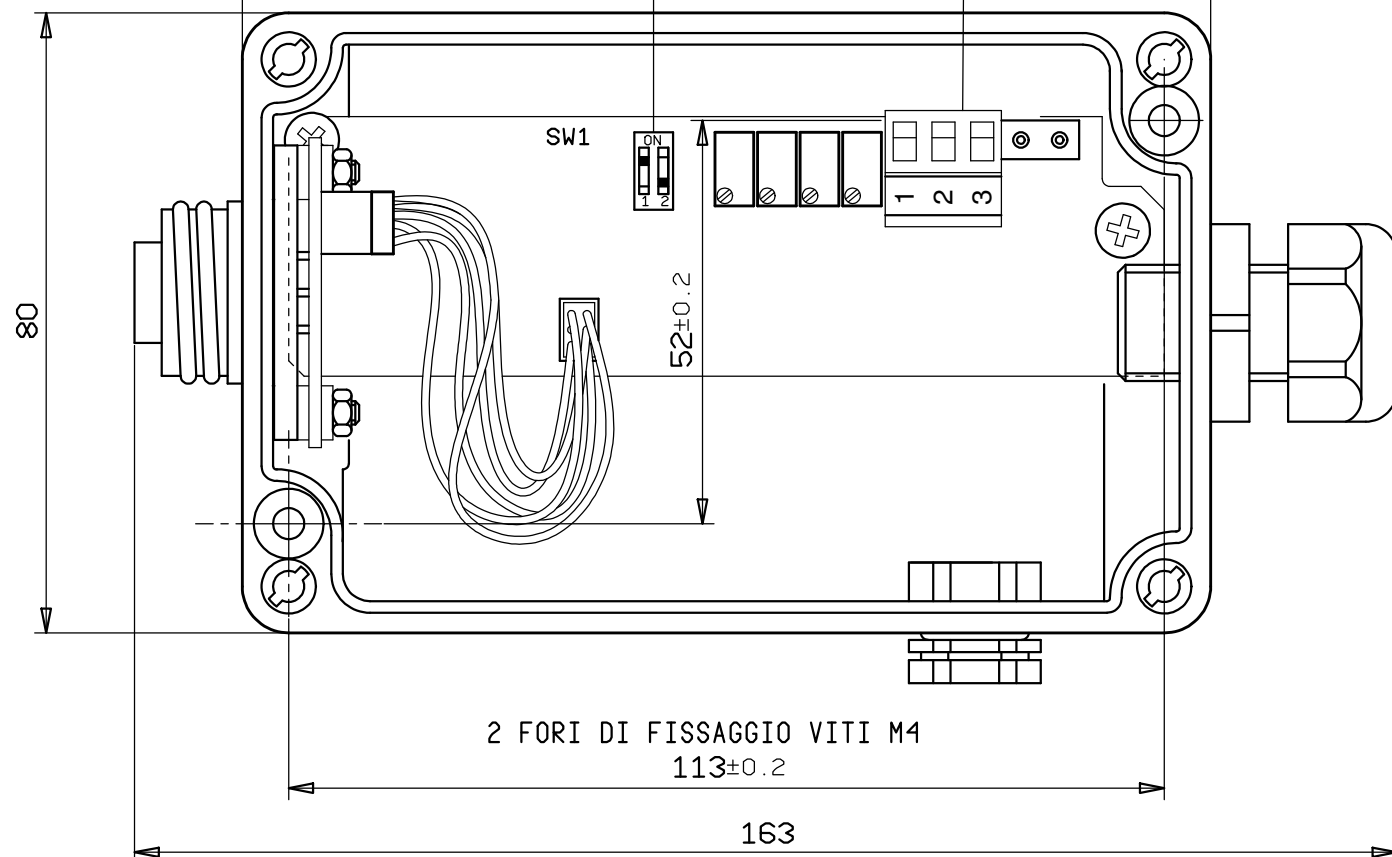
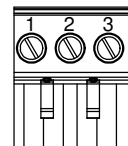
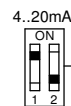
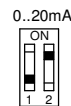


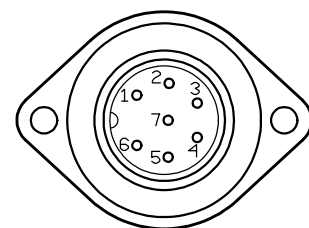
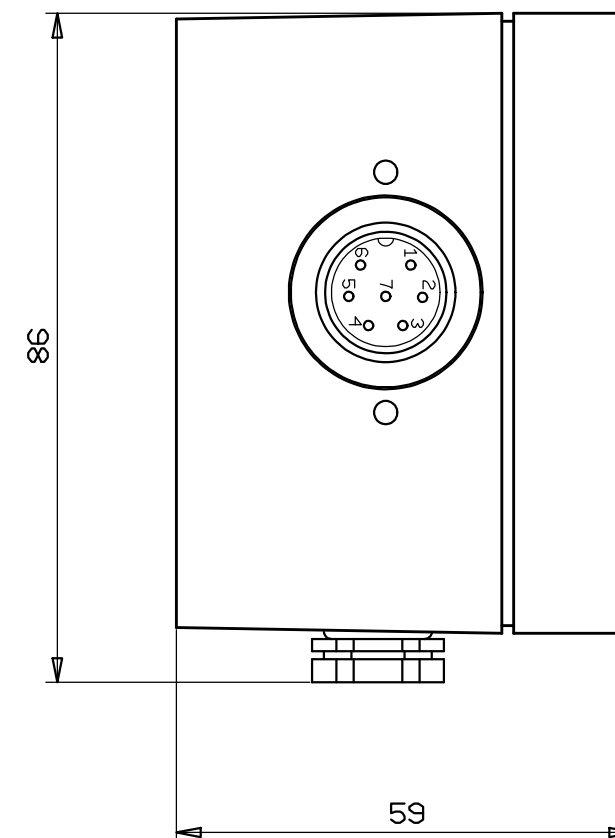
SELEZIONE USCITA ELETTRICA
ELECTRIC OUTPUT SELECTION
(Default = 4..20mA)

MORSETTI/TERMINALS

- 1 +mV
2 -mV
3 SCHERMO/SHIELD



CAVO DAL RADIOMETRO: $\varnothing 5..8\text{mm}$
CABLE FROM RADIOMETER



CONNETTORE PER CONNESSIONE CAVI:
CONNECTOR FOR CABLES CONNECTION:
Cod. DWA510-DWA525-DWA526-DWA527

Pin

1	+10..30V=/V~ Alimentazione/Power Supply
2	+Sig 0/4..20mA
3	-Sig 0/4..20mA
4	Non connesso Not Connected
5	Contenitore/Armature $\pm$
6	0V=/V~ ALIMENTAZIONE/POWER SUPPLY
7	Non connesso Not Connected

SELEZIONABILI, VEDI TARGHETTA SUL RETRO DEL
COPERCHIO DELLA SCATOLA ELETTRONICA
DEL SENSORE.

SELECTABLE, SEE LABEL ON BACK SIDE
OF COVER SENSOR ELECTRONIC BOX.

E' POSSIBILE OTTENERE LE SEGUENTI ULTERIORI USCITE
IN TENSIONE, SELEZIONANDO COMUNQUE L'USCITA IN CORRENTE
ED APPLICANDO IN SERIE LA RESISTENZA DI CADUTA DA 250 Ω
FORNITA A CORREDO:

SELEZIONANDO 0..20mA + R250 Ω = USCITA 0..5V
SELEZIONANDO 4..20mA + R250 Ω = USCITA 1..5V

IF A VOLTAGE OUTPUT IS NEEDED, USING A CURRENT
OUTPUT WITH A SERIES RESISTOR, THESE VALUE RANGES
ARE AVAILABLE:

SELECT 0..20mA + R250 Ω = OUTPUT 0..5V
SELECT 4..20mA + R250 Ω = OUTPUT 1..5V

b						
a						
Origine	20-01-12	A.A.	E.C.	CGC	A.As.	Descrizione della revisione
Esp.di revisione	Date	(R)	(C)	(V)	(A)	Materiale:
Scale:					Codice: DEA852	Disegno: DISACC5876
Descrizione: DOCUMENTO ACCOMPAGNATORIO CONVERTITORE PER SENSORI RADIOMETRICI USCITA UNIVERSALE UNIVERSAL OUTPUT RADIOMETER PROBE CONVERTER						

