

- REGOLAZIONE POTENZA**

Diagram 1: 8-pin terminal block. Pins 1, 2, 3, 4 are labeled 1, 2, 3, 4. Pin 1 is connected to 0-20mA. Pin 2 is connected to R=500 ohm esterna. Pin 3 is connected to 0-10Vdc. Pin 4 is connected to 0-10Vdc. A potentiometer is shown with 3 black wires (3 nero), 2 red wires (2 rosso), and 1 white wire (1 bianco).

Dip 8 Off
Dip 9 On

ABILITAZIONE

Diagram 2: 8-pin terminal block. Pins 1, 2, 3, 4 are labeled 1, 2, 3, 4. Pin 1 is connected to 24Vdc. Pin 2 is connected to 24Vdc. Pin 3 is connected to 24Vdc. Pin 4 is connected to 24Vdc. A switch is shown with 3 On, Inversione logica.

SENSORE START-STOP

Diagram 3: 8-pin terminal block. Pins 1, 2, 3, 4 are labeled 1, 2, 3, 4. Pin 1 is connected to 24Vdc. Pin 2 is connected to 24Vdc. Pin 3 is connected to 24Vdc. Pin 4 is connected to 24Vdc. A switch is shown with 4 On, Inversione logica.

TON-TOFF SENSORE START-STOP

Diagram 4: 8-pin terminal block. Pins 1, 2, 3, 4 are labeled 1, 2, 3, 4. Pin 1 is connected to 24Vdc. Pin 2 is connected to 24Vdc. Pin 3 is connected to 24Vdc. Pin 4 is connected to 24Vdc. A switch is shown with 0 ... 10 sec.

