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 Capitale sociale: € 99.000,00 i.v.

**YOUR SYSTEMS
 UNDER
 CONTROL**

www.fox.it

SET POINT PROCEDURE X5-KL5

MIN +/- _MAX +/-

Go with pressure up to the point of intervention desired maximum.
 With led "Green" press the - (minus) of the MAX until the colour switching changed on the connector.
 With led "Red" (already worked), press the + MAX until the colour switching changed on the connector.

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1° To find the minimum trip down with the pressure to the desired minimum point.

With led "Red" press the + MIN until the colour switching on the connector.

A led to "Green" (if reached before the desired pressure) bring pressure on the red LED and press the - (minus) of the MIN for a few seconds and repeat from step 1° until the colour switching on connector to the lowest desired pressure.

*** Minimum hysteresis 2%**

**** increase the set value in function of the time in which the key is pressed: 1bar/sec. ~**



Caratteristiche Elettriche:

Power supply: 12>24 VDC
 Connection according to DIN 43650 o M12x1
 Electrical protection according to DIN 40050: IP65
 Maximum contact load: 0,5 Amp to 24 VDC
 Average consumption: <20 mA
 In volatile memory: EEPROM

CONNESSIONI ELETTRICHE / ELECTRIC CONNECTION

Esecuzione / Execution	M4	M12
Alimentazione / Power supply	12-24 VDC	12-24 VDC
Alimentazione / Power supply	Pin 1	Pin 1
GND	Pin T	Pin 3
NC	Pin 2	Pin 2
NO	Pin 3	Pin 4

