

NJ-14

Set-up Unit for P5102, P5201

- Setting of range, damping and limit values of comparators of P5201 and P5102 transmitters.
- Powered by connected transmitter.
- Indication of instant value measured by the transmitter.
- Control with three buttons.

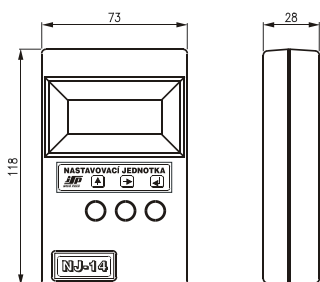
Application

The set-up unit NJ-14 is used for setting of measuring range, sensor error correction, damping, sensor break indication (<3,6 mA or >21 mA), hysteresis, way of switching and comparator limits of P5201 and P5102 transmitters. The set-up unit can also display instant measured value.

Description

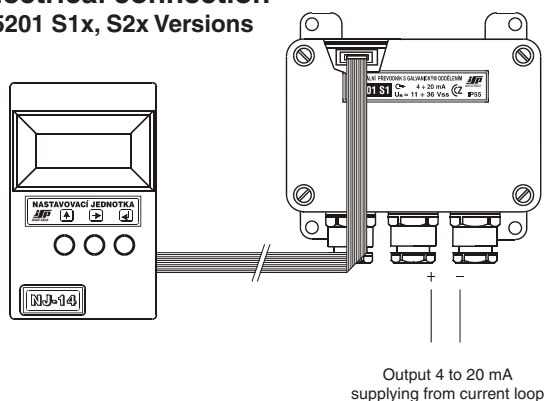
The set-up unit NJ-14 has a display and three push buttons on the front side. It also has a connection cable in the back, that is used for connection to the transmitter. The cable should be plugged into the transmitter connector. The set-up unit is powered by the connected transmitter.

Dimensional drawings



Electrical connection

P5201 S1x, S2x Versions



Technical specifications

Application:

Setting of range, damping values, hysteresis, way of switching and comparator limits of P5201 and P5102 transmitters

Display:

4-digit LCD with sign

Supplementary parameters

EMC (Electromagnetic compatibility):
according to EN 61326-1

Operation conditions

Operating temperature:

-10 to +55 °C

Humidity:

0 to 80 % rh (without condensation)

Elevation:

up to 2 000 m above sea level

Other parameters

Weight:

125 g

Housing:

IP 40

Materials:

case, buttons - cured polystyrene

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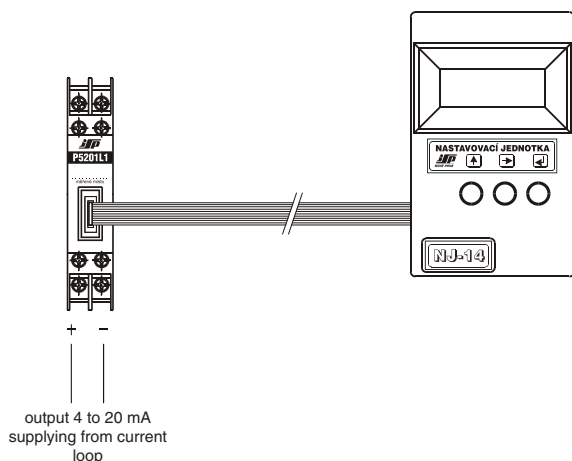
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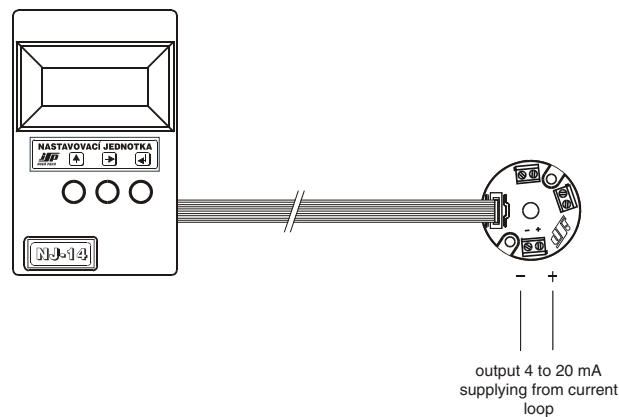
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Electrical connection

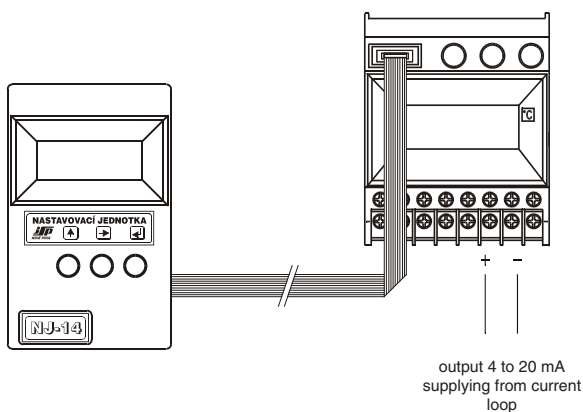
Type P5201 L0x, L1x



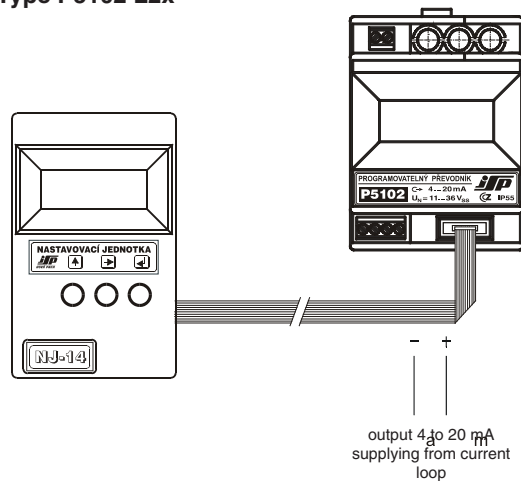
Type P5201 H1x; P5102 H1x



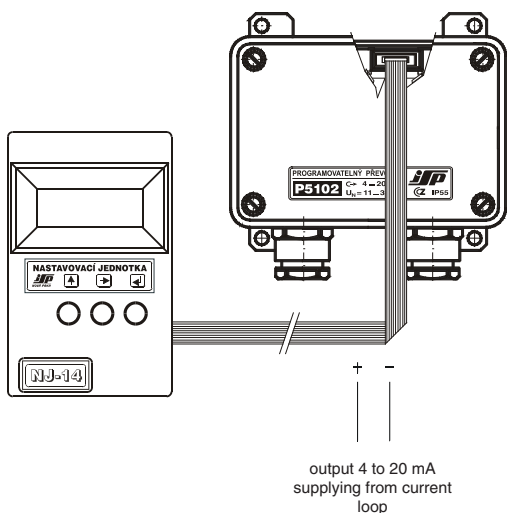
Type P5201 L2x, L3x



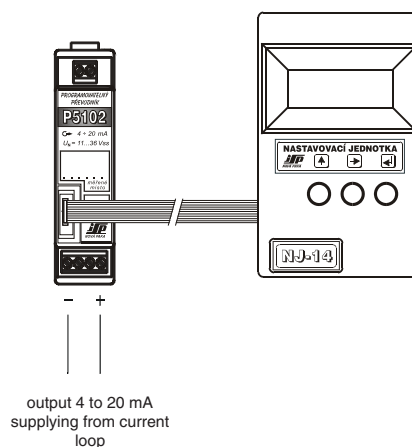
Type P5102 L2x



Type P5102 S1x, P5102 S2x



Type P5102 L1x



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