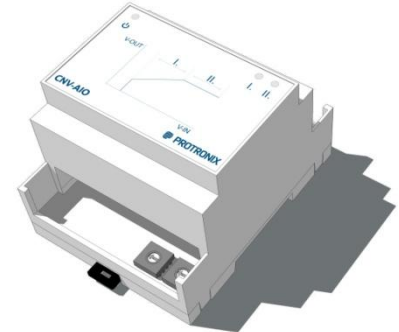


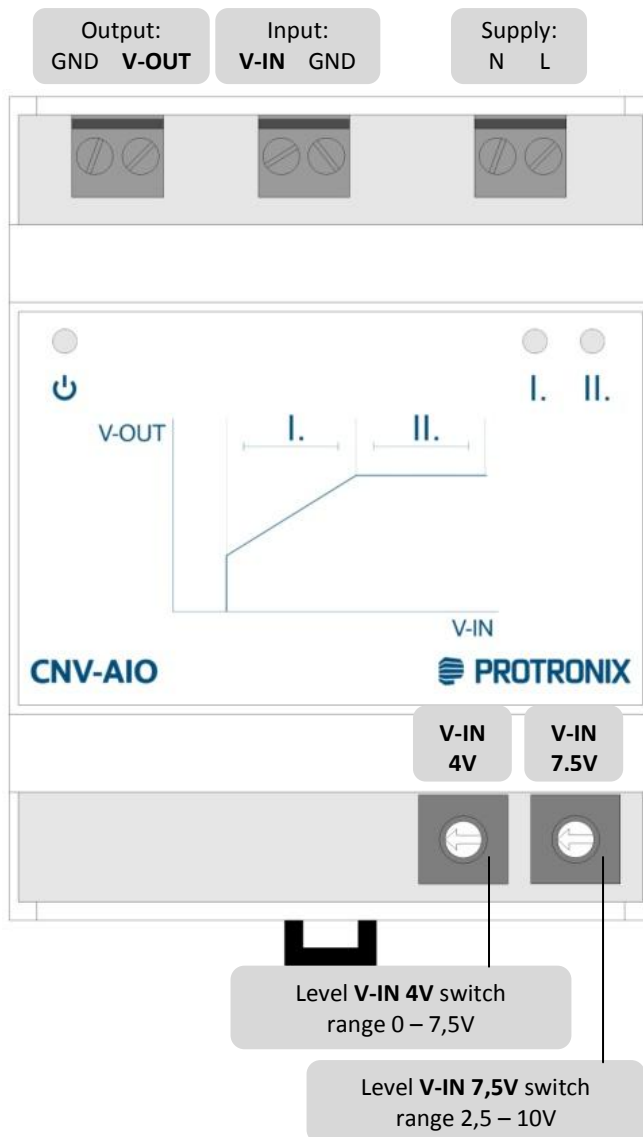
PRO CNV-AIO | 0-10V analog signal converter

Description

- Analog signal converter for air quality sensors
- 0-10 V analog input
- Adjustable analog output control signal 0-10V
- 230V / 50 Hz power supply
- DIN rail mounting
- IP 20 – Product is intended for indoor use



Control elements and connection



LED indicators

- ⏻ on / off
- I. area of level V-IN 4V
- II. area of level V-IN 7,5

Switches setting

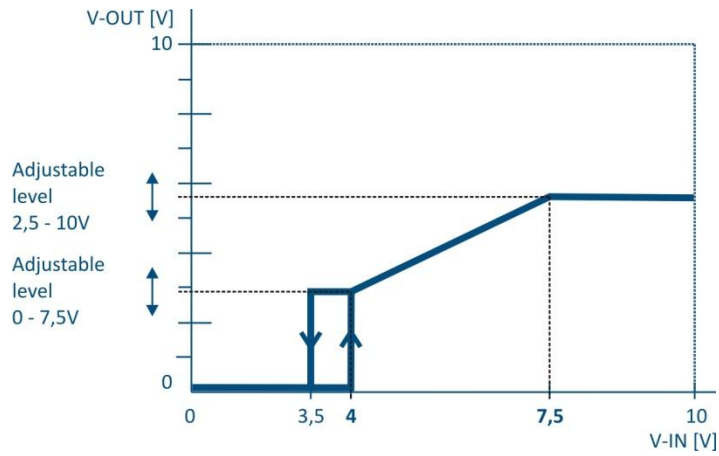
Analog output control signal **V-OUT** is changed by turning the rotary switches in 16 steps by 0,5V:

	V-IN 4V	V-IN 7,5V
0	0 V	2,5 V
1	0,5 V	3 V
2	1 V	3,5 V
3	1,5 V	4 V
4	2 V	4,5 V
5	2,5 V	5 V
6	3 V	5,5 V
7	3,5 V	6 V
8	4 V	6,5 V
9	4,5 V	7 V
A	5 V	7,5 V
B	5,5 V	8 V
C	6 V	8,5 V
D	6,5 V	9 V
E	7 V	9,5 V
F	7,5 V	10 V

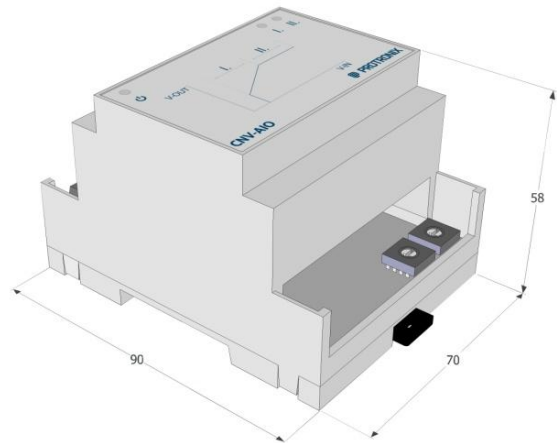


PRO CNV-AIO | 0-10V analog signal converter

Output



Dimensions



The producer reserves the right of technical changes in order to product improvements its properties and functions without previous notice.

