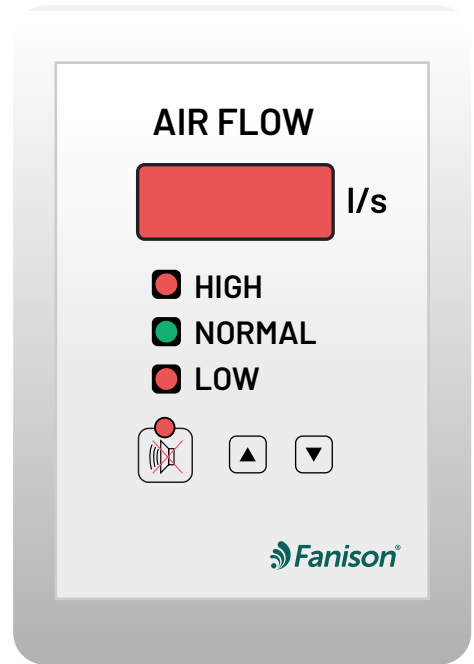


DI 11

DISPLAY UNIT

DI 11 is a digital display unit for analog to change the input message (voltage or current message) to the amount of air flow shown on the scale (l/s). Scaled for Fanison products, i.e. 0 - 1111 l/s.

- Digital number display of the message
- Adjustable voltage (0-10V) or current (0-20mA) message



TECHNICAL INFORMATION

Operating voltage	24 VAC
Connection power	1 VA
Encapsulation	IP 44, White ABS plastic 110x75x37
Operating temperature	0 to 50 C
Incoming message	0-10 VDC or 0-20 mA corresponding to 0 to 1111 l/s

INSTALLATION

DI 11 can be freely installed in different positions, however, in such a way that its tuning, use and maintenance is as easy as possible.

USE

DI 11 is maintenance-free and does not normally require regular maintenance or cleaning.

PROGRAMMING

The display device does not require any other programming than the selection of the input message using the jumper inside the case.
Position ON = 0-20mA and OFF = 0-10V.

CIRCUIT DIAGRAM

