Nederman

Airflow Indicator 24V

Airflow Indicator for continuous airflow monitoring acc. to ISO 21904



The Airflow Indicator continuously monitors the pressure conditions in the duct or extraction point during operation to warn the users of malfunction decreasing the airflow in the system, with a possible negative impact on the safety conditions. The unit can be placed measuring over the local adjustment damper (dP), in the swivel or in the hood. When the air pressure is outside the preset limit, the green LED is turned off and a flashing amber LED light is activated. The lights are powerful enough to have good visibility at a distance and are designed for ISO 21904 compliance. The Airflow indicator is powered by 24V AC/DC and is delivered with a fixed, 5 meter power cable and is available in versions ranging up to 15kPa.

- Monitors the airflow continuously to ensure safe operating conditions.
- Alerts the operator of inadequate airflow.
- Designed for ISO 21904 compliance.

Product name	Airflow Indicator 24V
Standard	Designed for ISO 21904 compliance



Airflow Indicator 24V

Image	Model
- F	40780450
	40780451
-	40780452