SPECIFICATIONS
NEW AIRFLOW CONTROLLER
TYPE C

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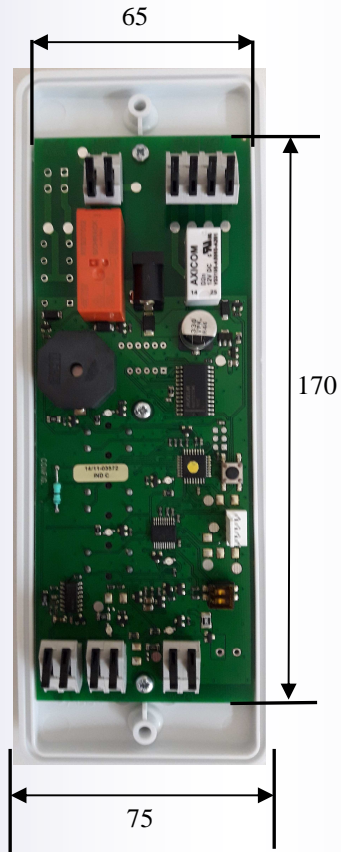
Specifications

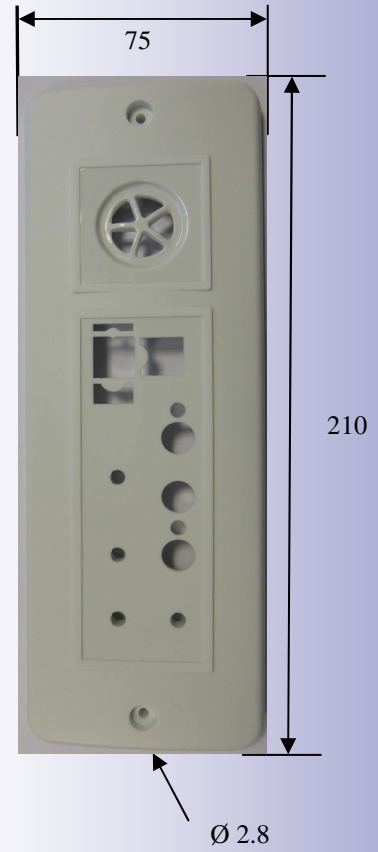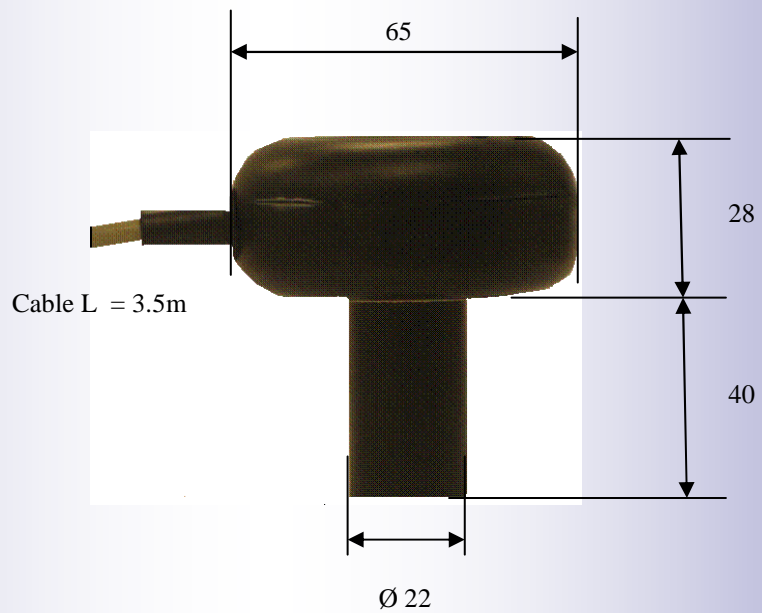|	AirControl C LED	AirControl C Digital
Part Number	**819703**	**819704**
Display-Visual	1 Green LED for right air speed 1 Red LED flashing for alarm No digital display	1 Green LED for right air speed 1 Red LED flashing for alarm **3 digit display with velocity reading**
Units	N/A	meter per second (m/s)
Display Range	N/A	0.3 à 0.7 m/s
Alarm Setpoint	Standard : below 0.39m/s	Standard: below 0.39m/s
Alarm Delay	Selectable: 15s or 30s	Selectable: 15s or 30s
Analog Output	0-10V	0-10V
Alarm Indication	1 red LED flashing and audible Buzzer	1 red LED flashing and audible Buzzer
Alarm Mute	🔇	🔇
Light On/Off	💡	💡
Fan On/Off	⊚	⊚
Alarm Relay	Yes (optional)	Yes (optional)
Battery Back up	Yes (optional)	Yes (optional)
Sash High Input	Audible and orange flashing LED indicate sash position switch has been tripped	Audible and orange flashing LED indicate sash position switch has been tripped
Mounting	Flush or surface box (option)	Flush or surface box (option)
Calibration	Factory pre-calibrated 0.5m/s . Recalibration possible	Factory pre-calibrated 0.5m/s . Recalibration possible
Power	12Vdc (power supply included)	12Vdc (power supply included)
Orientation	Vertical / Horizontal	Vertical
Monitor Dimensions	Front fascia: 210L x 75W x 10D mm Surface box: 210L x 75W x 25D mm	Front fascia: 210L x 75W x 10D mm Surface box: 210L x 75W x 25D mm

Dimensions

Surface box mounting

25

20

Electronic board

65

170

75

Fascia

75

210

Ø 2.8

Sensor

65

28

40

Cable L = 3.5m

Ø 22

Overall view

Front plate / fascia →

Resin Sticker

AIR
CONTROL
Airflow Monitor

Digital display. Non exis-
tent on LED version

m/s

LED fan on/off
If fan on, LED orange

Fan on/off push button

1 green LED lit up:
Airflow OK

OK

Alarm Mute push button

Flashing red LED for
alarm: air speed too low

LED light on/off
If light on, LED orange

Light on/off push button

Sash high LED. Starts
flashing when sash position
switch has been tripped

Calibration LED. Should
be off when calibration
is completed