

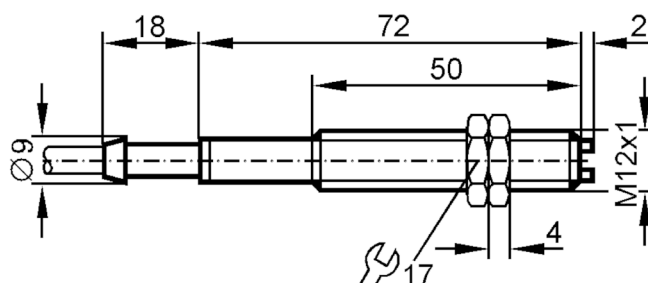
SL0002



Airflow monitor

LTM1202B1A

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Application

Pressure rating [bar] 5

Electrical data

Connection to switching amplifiers yes
 Switching amplifiers Connection to control monitor SC0001
 Power-on delay time [s] 60

Measuring/setting range

Gases

Setting range [cm/s] 10...2000
 Greatest sensitivity [cm/s] 10...250

Accuracy / deviations

Temperature gradient [K/min] 15

Response times

Response time [s] < 5

Gases

Response time [s] < 5

Operating conditions

Protection IP 67

SL0002



Airflow monitor

LTM1202B1A

Mechanical data	
Dimensions [mm]	M12 x 1
Thread designation	M12 x 1
Materials	brass nickel-plated
Materials (wetted parts)	sensor surface: PBT
Process connection	M12 x 1

Accessories	
Accessories (supplied)	lock nuts: 2

Remarks	
Pack quantity	1 pcs.

Electrical connection	
Cable: 2 m, PUR; 3 x 0.34 mm ²	

Connection	
<p>SL0002 YE 5 GN 6 SC0001 WH 8 max. 100 m</p>	
Core colours :	
YE =	yellow
GN =	green
WH =	white

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