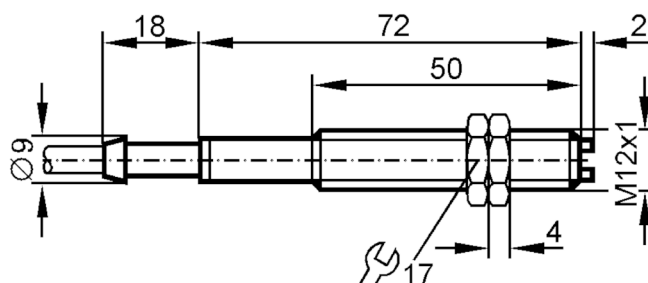


Airflow monitor

LTM1202B1A

Article no longer available - archive entry



Product characteristics

Process connection	M12 x 1
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Application

Pressure rating	[bar]	5
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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
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Response times

Response time	[s]	< 5
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Gases

Response time	[s]	< 5
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Operating conditions

Protection	IP 67
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Mechanical data

Dimensions	[mm]	M12 x 1
Thread designation		M12 x 1

SL0002



Airflow monitor

LTM1202B1A

Materials	brass nickel-plated
Materials (wetted parts)	sensor surface: PBT
Process connection	M12 x 1

Accessories

Items supplied	lock nuts: 2
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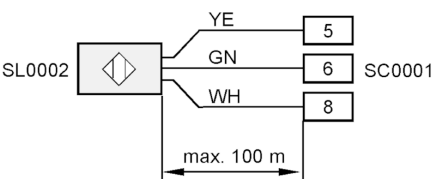
Remarks

Pack quantity	1 pcs.
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Electrical connection

Cable: 2 m, PUR; 3 x 0.34 mm²

Connection



Core colours :
YE = yellow
GN = green
WH = white