

Customer Information	
*Required Information	
Contact Name*	<input type="text"/>
Company*	<input type="text"/>
Address (Street No.)	<input type="text"/> Postal Code <input type="text"/>
City	<input type="text"/> Country <input type="text"/>
E-mail*	<input type="text"/>
Contact Number*	<input type="text"/>

Application Description*	Short Description <input type="text"/>
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Pipe Details	
Pipe Material	<input type="checkbox"/> MS <input type="checkbox"/> CS <input type="checkbox"/> SS-316 <input type="checkbox"/> Other <input type="text"/>
Dimension*	<input type="text"/> <input type="text"/>

Process Parameters	
Medium*	<input type="checkbox"/> Compressed Air <input type="checkbox"/> Bio Gas <input type="checkbox"/> Natural Gas <input type="checkbox"/> Other <input type="text"/>
Condition of Medium*	<input type="checkbox"/> Dry <input type="checkbox"/> Wet      Corrosive
Medium composition	<input type="checkbox"/> % Main components <input type="checkbox"/> % Moisture <input type="checkbox"/> <input type="checkbox"/> % Dust Concentration <input type="checkbox"/> % Other
Density	<input type="text"/>
Flow Range*	<input type="text"/> Minimum <input type="text"/> Operating <input type="text"/> Maximum

N\* refers to 0°C, 1.01325 bar; S\* refers to 20°C, 1.01325 bar

Pressure*	<input type="text"/> Minimum <input type="text"/> Operating <input type="text"/> Maximum
Temperature*	<input type="text"/> Minimum <input type="text"/> Operating <input type="text"/> Maximum
Relative Humidity	<input type="text"/> % OR Atmospheric Dew Point <input type="text"/>
Sensor Area Classification	<input type="checkbox"/> Weather Proof IP65 <input type="checkbox"/> Others <input type="text"/>
Available Straight Length	<input type="text"/>

Signal Evaluation Unit Configuration	
Power Supply*	24 VDC ( Non-Isolated) Default <input type="checkbox"/> 100-265 VAC@50Hz <input type="checkbox"/> Others <input type="text"/>
Outputs	<input type="checkbox"/> 0/4-20mADC OR <input type="checkbox"/> 0-10VDC <input type="checkbox"/> Optocoupler Impulse output OR <input type="checkbox"/> 1 NO / NC Relay contact @ 250VAC / 6A
Enclosure Area Classification	IIP65 (Aluminium Diecast) Standard <input type="checkbox"/>

<b>Comments/Additional Requirements</b>

**LEOMI INSTRUMENTS PVT. LTD.**

Customer Information	
*Required Information	
Contact Name*	
Company*	
Address (Street No.)	Postal Code
City	Country
E-mail*	
Contact Number*	

Application	Inline	Portable
Description*	Short Description	

Pipe/ Duct Details		
Pipe/Duct Material	MS SS-316	CS Other
Type	Pipe	Duct
Dimension*		x

Process Parameters			
Medium*	Compressed Air Flue Gas Natural Gas	Process Gas Bio Gas Other	
Condition of Medium*	Dry	Wet	Corrosive
Medium composition	% Main components % Dust Concentration	% Moisture % Other	
Density			
Flow Range*	Minimum	Operating	Maximum

N\* refers to 0°C, 1.01325 bar; S\* refers to 20°C, 1.01325 bar

Pressure*	Minimum	Operating	Maximum
Temperature*	Minimum	Operating	Maximum
Relative Humidity	% OR	Atmospheric Dew Point	
Sensor Area Classification	Weather Proof IP65 Others	Water proof IP67	
Available Straight Length			

Signal Evaluation Unit Configuration			
Power Supply*	18-36 VDC Other	OR	100-265 VAC@50Hz
Outputs	0/4-20mADC Optocoupler Impulse output	OR	0-10VDC 1 NO / NC Relay contact @ 250VAC / 6A
Communication Protocol	RS 232 Other	OR	RS 485 Modbus
Enclosure Area Classification	IP65 (ABS Plastic) Other		IP65 (Aluminium Diecast)

Comments/Additional Requirements

**LEOMI INSTRUMENTS PVT. LTD.**

E-17/5, Electronic GIDC, Sector-26, Gandhinagar-382027, Gujarat, INDIA.

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Customer Information	
*Required Information	
Contact Name*	
Company*	
Address (Street No.)	Postal Code
City	Country
E-mail*	
Contact Number*	

Application	Inline	Portable
Description*	Short Description	

Pipe/ Duct Details		
Pipe/Duct Material	MS SS-316	CS Other
Type	Pipe	Duct
Dimension*		x

Process Parameters			
Medium*	Compressed Air Flue Gas Natural Gas	Process Gas Bio Gas Other	
Condition of Medium*	Dry	Wet	Corrosive
Medium composition	% Main components % Dust Concentration	% Moisture % Other	
Density			
Flow Range*	Minimum	Operating	Maximum

N\* refers to 0°C, 1.01325 bar; S\* refers to 20°C, 1.01325 bar

Pressure*	Minimum	Operating	Maximum
Temperature*	Minimum	Operating	Maximum
Relative Humidity	% OR	Atmospheric Dew Point	
Sensor Area Classification	Weather Proof IP65 Others	Water proof IP67	
Available Straight Length			

Signal Evaluation Unit Configuration			
Power Supply*	18-36 VDC Other	OR	100-265 VAC@50Hz
Outputs	0/4-20mADC Optocoupler Impulse output	OR	0-10VDC 1 NO / NC Relay contact @ 250VAC / 6A
Communication Protocol	RS 232 Other	OR	RS 485 Modbus
Enclosure Area Classification	IP65 (ABS Plastic) Other		IP65 (Aluminium Diecast)
Comments/Additional Requirements			

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