AMBETRONICS
AN ISO 9001:2015 COMPANY

Clean Room Monitoring System

Since 1992

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Clean Room Monitoring System - Temperature, Humidity & Differential Pressure

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	CLEAN ROOM DIFFERENTIAL PRESSURE MONITOR	CLEAN ROOM TEMP. & RH MONITOR (INTEGRATED SENSOR)	CLEAN ROOM TEMP. & RH MONITOR (REAR SENSOR)
Model No.:	**CRM-111-1**	**CRM-212-I**	**CRM-212-R**
MAKE IN INDIA **Product Applications**			
Input • Sensor	Built in Differential Pressure sensor with Brass Hose Nozzels (Chrome Plated) for +Ve Pressure connection & -Ve Pressure connection	Integrated Humidity and Temperature Sensor	Remote Humidity and Temperature Sensor
Range & Resolution		**Temperature** : -20.0°C to 60°C, 0.1 Resolution **Humidity** : 0% to 100% RH, 0.1 Resolution	
Output • Relay	2 Nos. SPDT or 1 No. DPDT relay of rating '2A/24VDC' Potential free contacts (NO-C-NC)		
• Current Output	1 No. 4-20mA output with 680E load capacity,		
• Accuracy of current output	0.125% FS.		
Accuracy	Differential Pressure : ±1% of FS		
• Temperature		± 1°C	± 0.5 °C
• Humidity		± 3 % RH	± 2 % RH
Indication • Display	4 digit Seven Segment 0.4" Red L.E.D. display for Differential Pressure indication	2 line 4 digit Seven Segment 0.4" Red L.E.D. display for Temperature & Humidity indication	
• Status Indication	2 L.E.D.s 'AL1 and AL2' for for Alarms &'COM' L.E.D. for communication	2 L.E.D.s for Alarms	
• Audio Indication	Integrated buzzer for Alarm limits violation	Integrated Buzzer for Alarm violation of any of the 2 parameters, Temperature & Humidity	
Communication • RS-485 Slave	Isolated RS-485 communication with Modbus RTU Protocol		
• Programmable Settings	Baud rate 9600 bps, Parity (O/E/N), Data bits (8), Stop bits(1/2)		
• No. of salve ID	1-250		
• Minimum Polling interval	200 milliseconds		
Programmable Parameters • Set point	2 Nos. AL1, AL2 User Programmable	Programmable as per input selection	
• Programming of parameters	3 Nos. push button front keys (with password protection)		
• Alarm logic	High or Low, user programmable		
• Sampling interval			
• Offset			
Environmental • Operating Ambient Temperature	0 to 50°C		
• Relative Humidity	Below 95% RH, Non condensing.		
Electrical • Supply voltage	18 to 36VDC, Typically 24VDC	24VDC ± 10%	
• Power consumption	Less than 1.2 watt at 24VDC	Less than 1.2 watt at 24VDC	
• Battery Up			
Dimensions • Flush mounting plate	SS-304		
• Front plate size	90 mm (H) x 110 mm (W)		
• Back enclosure	MS with powder coated		
• Overall size	90 mm (H) x 110 mm (W) x 43 mm (D)		
• Mounting	Modular wall mounting with Stainless Steel Front		

Sr. No.	Range	Resolution
DP 1.	(-100 to 100) mmWC,	0.1
DP 2.	(-10 to 10) cmWC,	0.1
DP 3.	(-7.5 to 7.5) mmHG,	0.1
DP 4.	(-1000 to 1000) Pascal,	1
DP 5.	(-10 to 10) Hectopascal,	0.1

Clean Room Monitoring System - Temperature, Humidity & Differential Pressure

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CLEAN ROOM PROCESS MONITOR	CLEAN ROOM TEMP./ HUMIDITY/DP MONITOR (INTEGRATED SENSOR)	CLEAN ROOM TEMP./ HUMIDITY/DP MONITOR (REAR SENSOR)	CLEAN ROOM BATTERY OPERATED TEMP./RH INDICATOR -LCD
CRM-485-12	**CRM-313-I**	**CRM-313-R**	**CRM-142-I**
Integrated / Remote Humidity and Temperature.	**Temp.& RH Sensor :** Integrated **Differential Pressure Sensor :** Integrated Differential Pressure sensor with Brass Hose Nozzles (Chrome Plated) for +Ve & -Ve Pressure connection	**Temp. & RH Sensor :** Remote, sensor with cable length less than 10 meter available **Differential Pressure Sensor :**Integrated Differential Pressure sensor with Brass Hose Nozzles (Chrome Plated) for +Ve & -Ve Pressure connection	Integrated Temperature and Humidity
Temperature : -40.0 °C to 100 °C, User programmable, 0.1 Resolution **Humidity** : 0% to 100 % RH, User programmable, 0.1 Resolution	**Temperature :**-20.0°C to 60.0°C **Humidity** : 0% to 100% RH, **Display resolution :** 0.1 for Temperature and RH **Note :** Other Differential Pressure Range/Unit, Available on request, Contact factory. Differential Pressure : Sr. No. / Range / Resolution DP 1 (-100 to 100) mmWC, 0.1 DP 2 (-10 to 10) cmWC, 0.1 DP 3 (-7.5 to 7.5) mmHG, 0.1 DP 4 (-1000 to 1000) Pascal, 1 DP 5 (-10 to 10) Hectopascal, 0.1		**Temperature :** -20.0°C to 70°C, 0.1 Resolution **Humidity** : 0% to 100% RH, 0.1 Resolution
2 No, 2A/24VDC for Temperature/RH User programmable			
	Differential Pressure : ± 1% of F.S.	**Differential Pressure:**± 1 % of F. S.	
± 0.5% F	± 1°C	± 0.5 °C	± 1°C
± 2 % RH	± 3 % RH	± 2 % RH	± 3 % RH
2 line 4 digit Seven Segment 0.4" Red L.E.D. display for Temperature &Humidity indication			2 Line 4 digit segmental L.C.D display for Temperature / Humidity indication
2 L.E.D.s for Alarms	3 L.E.D.s for Alarms, one for each parameter		Two LEDs for Alarm of Temp. & RH & one LED for Low battery indication.
Integrated Buzzer for Alarm violation of any of the 2 parameters, Temp. & RH	Integrated Buzzer for Alarm limits violation of any of the 3 parameters		Integrated Buzzer for alarms set points violation.
Isolated RS-485 communication with Modbus RTU Protocol			
Baud rate 9600 bps, Parity (O/E/N), Data bits (8), Stop bits(1/2)			
1-250			
500 milliseconds			
Programmable as per input selection			
3 Nos. push button front keys (with password protection)			3 Nos. push button front keys (with password protection)
High or Low, user programmable			Two Alarm AL1 & AL2 for Temp.& RH each, user programmable
			3 to 20 Seconds, User programmable
			±10% range of Temp. & Humidity
0 to 50°C			
Below 95% RH, Non condensing.			
24VDC ± 10%			3.7 VDC Lithium Polymer rechargeable battery
Less than 1.2 watt at 24VDC			
			Upto 1 Year with 3 seconds sampling interval
SS-304			
90 mm (H) x 110 mm (W)			
MS with powder coated			
90 mm (H) x 110 mm (W) x 43 mm (D)			
Modular wall mounting with Stainless Steel Front			

Clean Room Monitoring System - Temperature, Humidity & Differential Pressure

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	CLEAN ROOM BATTERY OPERATED TEMP./RH INDICATOR-LCD	CLEAN ROOM HOOTER CUM FLASHER	CLEAN ROOM DIFFERENTIAL PRESSURE MONITOR
Model No.:	**CRM-142-R**	**CRM-HTR**	**CRM-131-1**
MAKE IN INDIA **Product Applications**			
Input • Sensor	Extended Temperature and Humidity		Built in differential pressure sensor with Brass Hose Nozzels (Chrome Plated) for +Ve Pressure connection & -Ve Pressure connection
Range & Resolution • Temperature	-20.0°C to 70°C, 0.1 Resolution		<table><tr><th>Sr. No.</th><th>Range</th><th>Resolution</th></tr><tr><td>DP1</td><td>(-100 to 100) mmWC,</td><td>0.1</td></tr><tr><td>DP2</td><td>(-10 to 10) cmWC,</td><td>0.1</td></tr><tr><td>DP3</td><td>(-7.5 to 7.5) mmHG,</td><td>0.1</td></tr><tr><td>DP4</td><td>(-1000 to 1000) Pascal,</td><td>1</td></tr><tr><td>DP5</td><td>(-10 to 10) Hectopascal,</td><td>0.1</td></tr></table>
• Humidity	0% to 100% RH, 0.1 Resolution		
• Display Resolution			
Output • Relay			2 Nos. DPDT relay of rating 2A/24VDC'
Accuracy • Temperature	± 0.5°C		**Differential Pressure** : ± 1% F. S.
• Humidity	± 2 % RH		
Indication • Display	2 Line 4 digit segmental L.C.D display for Temperature / Humidity indication	Flasher : Red Colour Hooter : Noise level 90db	4 digit Seven Segment 1" Red L.E.D. display for Differential Pressure indication
• Status Indication	Two LEDs for Alarm of Temp. & RH & one LED for Low battery indication. Alarm indication '▲' on display for AL1 & AL2 common both for Temperature & Humidity		2 L.E.D.s 'AL1 and AL2' for for Alarms and 'COM' L.E.D. for communication
• Audio Indication	Integrated Buzzer for alarms set points violation.		Integrated buzzer for Alarm limits violation
Communication • RS-485 Slave			Isolated RS-485 communication withModbus RTU Protocol
• Programmable Settings			Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits(1/2)
• No. of salve ID			1-250
• Minimum Polling interval			200 milliseconds
Programmable Parameters • Set point			2 Nos. AL1, AL2 User Programmable
• Programming of parameters	3 Nos. push button front keys (with password protection)		3 Nos. push button front keys (with password protection)
• Alarm logic	Two Alarm AL1 & AL2 for Temp. & Humidity each, user programmable		High or Low, user programmable
• Sampling interval	3 to 20 Seconds, User programmable		
• Offset	±10% range of Temp. & Humidity		
Environmental • Operating Ambient Temperature	0 to 50°C	Operating Temp. : 0 to 50°C Humidity : Below 90% RH, Non condensing.	0 to 50°C
• Relative Humidity	Below 95% RH, Non condensing.		Below 95% RH, Non condensing.
Electrical • Supply voltage	3.7 VDC Lithium Polymer rechargeable battery	Supply voltage : 24VDC ± 10% Power consumption : Less than 1.5 watt at 24VDC	18 to 36VDC, Typically 24VDC
• Power consumption			Less than 1.2 watt at 24VDC
• Battery Up	Upto 1 Year with 3 seconds sampling interval		
Dimensions • Flush mounting plate	SS-304		Aluminium SS-304
• Front plate size	90 mm (H) x 110 mm (W)		185 mm(H) x 200 mm(W)
• Back enclosure	MS with powder coated		MS with powder coated
• Overall size	90 mm (H) x 110 mm (W) x 43 mm (D)		185mm(H) x200 mm (W) x 50 mm(D)
• Mounting	Modular wall mounting with Stainless Steel Front		Modular wall mounting with SS or Aluminium front

Clean Room Monitoring System - Temperature, Humidity & Differential Pressure

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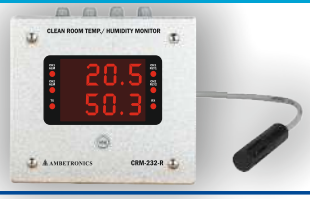
CLEAN ROOM TEMP./ RH MONITOR (INTEGRATED SENSOR)	CLEAN ROOM TEMP./ RHMONITOR (REAR SENSOR)	CLEAN ROOM PROCESS MONITOR-1"-1PV	CLEAN ROOM PROCESS MONITOR-1"-2 PV
CRM-232-I	**CRM-232-R**	**CRM-485-31**	**CRM-485-32**
			
Integrated Humidity & Temperature Sensor	Remote Humidity & Temp. Sensor Remote sensor with cable, Length available less than 10 meters.	Integrated Differential Pressure	2 Nos. Slave device with Modbus-RTU protocol **Slave Port :** 2 Nos. Slave device having 1 P. V. OR 1 No. Slave device having 2 P. V.
-20°C to 60°C	-20°C to 60°C		**Range** : User settable within 4 digits (-999 to 9999) **Resolution :** 1, 0.1, 0.01, 0.001
0% to100% RH	0% to100% RH		
0.1 for Temperature and RH	0.1 for Temperature and Humidity		
2Nos. SPDT relay of rating '2A/120VDC', '2A/24VDC' with potential free contacts (NO-C-NC)	2Nos. SPDT relays of rating 2A/120VDC, 2A/24VDC with potential free contacts (NO-C-NC)		2 Nos. DPDT Relay or Rating 2A/24VDC, User selectable.
±1°C	±0.5°C	Differential Pressure : ± 1 % of FS	
±3% RH	± 2% RH		
Upper 4 digit Seven segments 1" RED L.E.D display		4 digit Seven Segment 0.4" Red LED display for Differential Pressure Indication	2x4 digit Seven Segment 1" Red LED display
2 L.E.D.s for Alarms Indication for Temperature and Humidity TX, RX, L.E.D.s for communication	2 L.E.D.s for Alarms indication for Temperature and Humidity' TX, RX, L.E.D.s for communication	2 LEDs for AlarmsIntegrated Buzzer for process violation of Alarm limits; 'COM' LED for communication	2 LEDs AL1 And AL2 for Alarms and COM LED for communication
Integrated Buzzer for Alarm limits violation common for Temp. & RH parameters.	Integrated Buzzer for Alarm limits violation. Communication for Temp. & Humidity parameters.		Integrated Buzzer for Alarm Limits violation

Sr. No.	Range	Resolution
1.	(-100 to 100) mmWC,	0.1
2.	(-10 to 10) cmWC,	0.1
3.	(-7.5 to 7.5) mmHG,	0.1
4.	(-1000 to 1000) Pascal,	1
5.	(-10 to 10) Hectopascal,	0.1

NOTE : Other Differential Pressure Range/ Unit, Available on request, Contact factory.

Isolated RS-485 communication with Modbus RTU Protocol

Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits(1/2)

1-250

200 milliseconds

Programmable as per input selection

2 Nos. AL1, AL2 User Programmable

3 Nos. push button front keys (with password protection)

High or Low, user programmable

0 to 50°C

Below 95% RH, Non condensing.

24VDC ± 10%

18 VDC tp 36 VDC, Typically 24VDC

Less than 1.2 watt at 24VDC

Wattage : Less than 1.2 watt at 24VDC

Aluminium SS-304

185 mm(H) x 200 mm(W)

MS with powder coated

185mm(H) x200 mm (W) x 50 mm(D)

Modular wall mounting with SS or Aluminium front

	CLEAN ROOM OXYGEN MONITOR	CLEAN ROOM TOXIC MONITOR	CLEAN ROOM COMBUSTIBLE MONITOR
Model No.:	CRM-111-2	CRM-111-2	CRM-111-3
MAKE IN INDIA **Product Applications**			
• Sensor	Integrated / Remote Oxygen Sensor		
Range & Resolution	0 to 25% V/V, 0.01 Resolution		
Output			
• Relay	2 Nos. SPDT relay or 1 No. DPDT relay of rating '2A/24VDC'		
• Current Output	1No. 4-20mA output with 680E load capacity		
• Accuracy of current output	0.125% FS.		
Accuracy	± 2% of Full Scale		
Indication			
• Display	4 digit Seven Segment 0.4" Red L.E.D display for Oxygen Gas indication	4 digit Seven Segment 0.4" Red L.E.D display for Toxic Gas indication	4 digit Seven Segment 0.4" Red L.E.D display for Combustible Gas indication
• Status Indication	2 L.E.D.s 'AL1 and AL2' for Alarms and 'COM' L.E.D. for communication		
• Audio Indication	Integrated Buzzer for Alarm limits violation.		
Communication			
• RS-485 Slave	Isolated RS-485 communication with MODBUS RTU Protocol		
• Programmable Settings	Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits(1/2)		
• No. of salve ID	1-250		
• Minimum Polling interval	200 milliseconds		
Programmable Parameters			
• Set point	2 Nos. AL1, AL2 User Programmable		
• Programming of parameters	3 Nos. push button front keys (with password protection)		
• Alarm logic	High or Low, user programmable		
Environmental			
• Operating Ambient Temperature	0 to 50°C		
• Relative Humidity	Below 95% RH, Non condensing.		
Electrical			
• Supply voltage	18 to 36VDC, Typically 24VDC		
• Power consumption	Less than 1.2 watt at 24VDC		
Dimensions			
• Flush mounting plate	SS-304		
• Front plate size	90 mm(H) x 110 mm(W)		
• Back enclosure	MS with powder coated		
• Overall size	90mm(H) x 110 mm (W) x 38mm(D)		
• Mounting	Modular wall mounting with Stainless Steel Front		

CLEAN ROOM CH_4 (NDIR) MONITOR	CLEAN ROOM CO_2 (NDIR) MONITOR	CLEAN ROOM PROCESS MONITOR	CLEAN ROOM PROCESS MONITOR
CRM-111-4	CRM-111-5	CRM-485-11	CRM-485-12
NDIR Sensor	NDIR Sensor (Carbon Dioxide Gas)		

GASES	RANGE	UNIT	RES.
Methane (CH_4)	100	% LEL	1
Methane (CH_4)	5	% V/V	0.1
Methane (CH_4)	100	% V/V	1

Sr. No	GASES	RANGE	UNIT	RES.
N10	Carbon Dioxide (CO_2)	5000	PPM	1

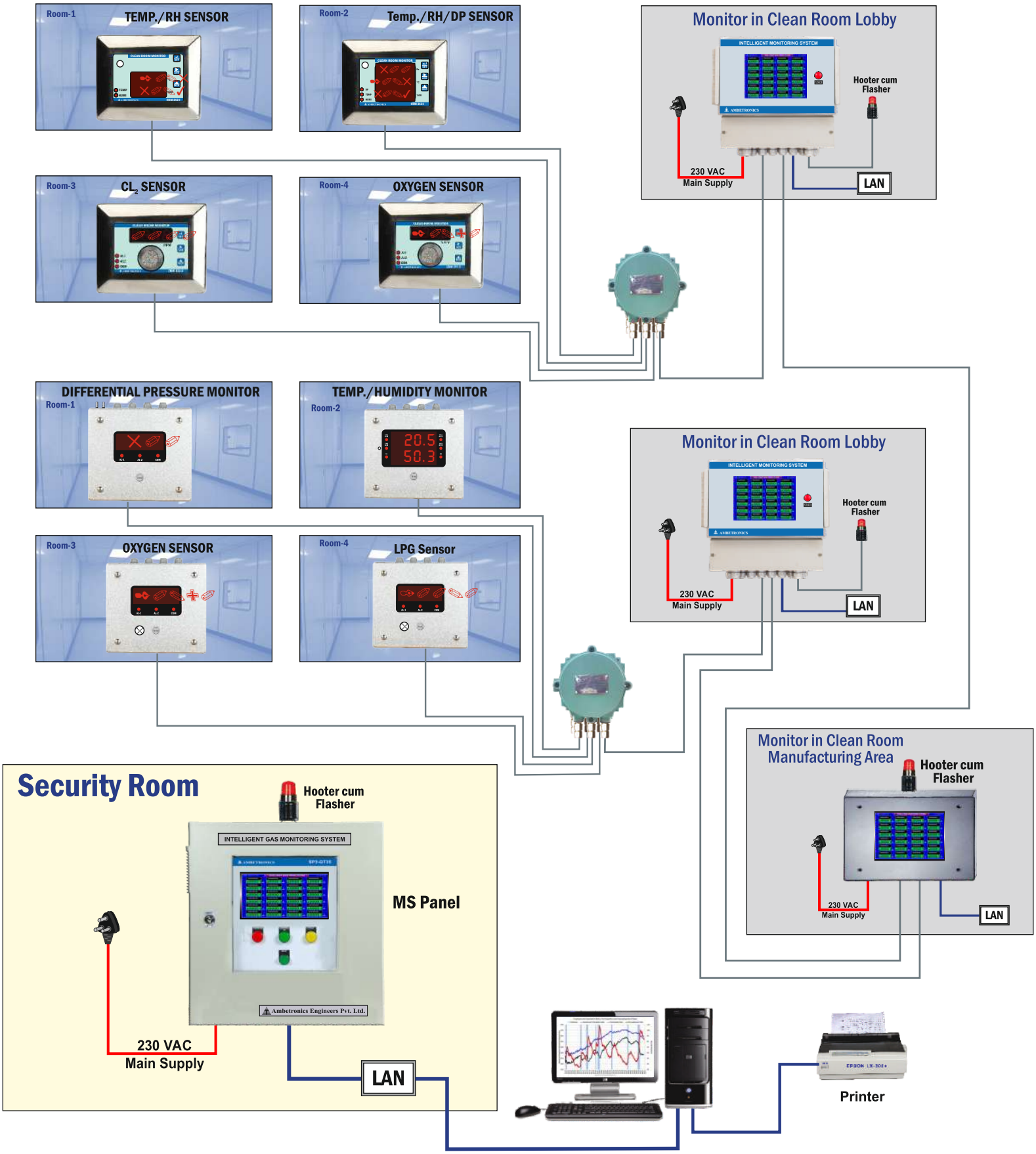
2 Nos. SPDT relay or 1 No. DPDT relay of rating '2A/24VDC'			
1No. 4-20mA output with 680E load capacity			
0.125% FS.			
± 10% of Applied Gas or ± 2% FS whichever is maximum.			
4 digit Seven Segment 0.4" Red L.E.D display			
2 L.E.D.s 'AL1 and AL2' for Alarms and 'COM' L.E.D. for communication			
Integrated Buzzer Alarm Limits violation			
Isolated RS-485 communication with MODBUS RTU Protocol			
Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits(1/2)			
1-250			
200 milliseconds			
2 Nos. AL1, AL2 User Programmable			
3 Nos. push button front keys (with password protection)			
High or Low, user programmable			
0 to 50°C			
Below 95% RH, Non condensing.			
18 to 36VDC, Typically 24VDC			
Less than 1.2 watt at 24VDC			
SS-304		SS-304	
90 mm(H) x 110 mm(W)		90 mm(H) x 110 mm(W)	
MS with powder coated		MS with powder coated	
90mm(H) x 110 mm (W) x 38mm(D)		90mm(H) x 110 mm (W) x 38mm(D)	
Modular wall mounting with Stainless Steel Front		Modular wall mounting with Stainless Steel Front	

	CLEAN ROOM OXYGEN MONITOR	CLEAN ROOM TOXIC MONITOR	CLEAN ROOM COMBUSTIBLE MONITOR
Model No.:	CRM-131-2	CRM-131-2	CRM-131-3
MAKE IN INDIA **Product Applications**			
Sensor Technology	Integrated / Extended Oxygen Sensor, Electrochemical	Electrochemical	Catalytic / Pellistor
Range & Resolution	0 to 25% V/V, 0.01 Resolution		
Accuracy	± 2% of Full Scale		
Indication **Display**	4 digit Seven Segment 1" Red L.E.D display for Oxygen Gas indication	4 digit Seven Segment 1" Red L.E.D display for Toxic Gas concentration indication	4 digit Seven Segment 1" Red L.E.D display for Combustible Gas indication
Status indication	2 L.E.D.s 'AL1 and AL2' for Alarms and 'COM' L.E.D. for communication		
Audio Indication	Integrated Buzzer for Alarm limits violation.		Integrated Buzzer for Alarm limits violation with acknowledgment facility
Output (Signal) **Relay**	2 Nos. DPDT relay of rating 2A/24VDC'		
Communication **RS-485 Slave**	Isolated RS-485 communication with MODBUS RTU Protocol		
Programmable Settings	Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits(1/2)		
No. of salve ID	1-250		
Minimum Polling interval	200 milliseconds		
Programmable Parameters **Set point**	2 Nos. AL1, AL2 User Programmable		
Programming of parameters	3 Nos. push button front keys (with password protection)		
Alarm logic	High or Low, user programmable		
Environmental **Operating Ambient Temp.**	0 to 50°C		
Humidity	Below 95% RH, Non condensing		
Electrical **Supply voltage**	18 to 36VDC, Typically 24VDC		
Power consumption	Less than 1.2 watt at 24VDC		
Dimensions **Flush mounting plate**	Aluminium		
Front plate size	180 mm(H) x 200 mm(W)		
Back enclosure	MS with powder coated		
Overall Dimension	180 mm(H) x 200 mm(W) x 50 mm(D)		
Mounting	Modular wall mounting with SS or \ Aluminium front		

CLEAN ROOM O_2 & TEMP. MONITOR	CLEAN ROOM TOXIC & RH MONITOR	CLEAN ROOM COMBUSTIBLE & DIFFERENTIAL PRESSURE MONITOR	CLEAN ROOM PROCESS MONITOR-1"-2 PV
CRM-232-22-I/R	CRM-232-23-I/R	CRM-232-31	CRM-485-32
Oxygen Sensor : Electrochemical **Temperature Sensor :** Remote / Integrated Temperature Sensor connectivity. Remote sensor with cable length less than 10 meter available.	**Humidity Sensor :** Remote/Integrated Humidity Sensor connectivity Remote sensor with cable length less than 10 meter available **Toxic Sensor** : ELectrochemical	1) **DP Sensor :** In built Differential Pressure with Brass Hose Nozzels (Chrome Plated) for +Ve & -Ve Pressure connection 2) **Combustible Sensor :** Catalytic Pellistor Sensor	**RS-485 Slave Port :** 2 Nos. Slave device with Modbus-RTU protocol **Slave Port :** 2 Nos. Slave device having 1 P. V. OR 1 No. Slave device having 2 P. V.
Oxygen : 0 to 25% V/V, 0.01 Resolution **Temp. :** -20.0°C to 60°C, 0.1 Resolution			**Range** : User settable within 4 digits (-999 to 9999) **Resolution:** 1, 0.1, 0.01, 0.001
Oxygen (O_2) : ±2% of Full Scale **Temp. :** ± 0.5°C for Remote Sensor ± 1°C for Integrated Sensor	**Toxic Gas :** ± 2% of Full Scale **Humidity :** ± 2% RH (Remote Sensor) ± 3% RH (Integrated Sensor)	**DP :** ± 1% Unit **Combustible Gas:** ± 3% of Full Scale	
4 digit Seven Segment 1" Red L.E.D. display for Temp./ Humidity indication	4 digit Seven Segment 1" Red L.E.D display Upper Display for Toxic Gas Indication Lower Display for Humidity Indication	4 digit Seven Segment 1" Red L.E.D display Upper display for Combustible Gas Indication Lower display for Differential pressure Indication	2x4 digit Seven Segment 1" Red LED display
2 L.E.D.s for Alarms	2 L.E.D.s 'AL1 and AL2' for Alarms & 'COM' L.E.D. for communication		
Integrated Buzzer for Alarm limits violation common for Both parameter.	Integrated Buzzer for Alarm limits for violation		
2Nos. 2A/24VDC, one for each parameter	2 Nos. SPDT relay for rating 2A/24VDC' with potential free contacts (NO-C-NC)	2 Nos. DPDT relay for rating 2A/24VDC' or 2A/250VAC	2 Nos. DPDT Relay or Rating 2A/24VDC, User selectable
Isolated RS-485 communication with Modbus RTU Protocol			**RS-485 Master Port :** Isolated RS-485 communication with Master Modbus RTU Protocol
Baud rate (9600 bps), Parity (O/E/N), Data bits (8), Stop bits (1/2)			
1-250			
200 milliseconds			
Programmable as per input selection	2 Nos. AL1, AL2 User Programmable		
3 Nos. push button front keys (with password protection)			
High or Low, user programmable			
0 to 50°C			
Below 95% RH, Non condensing			
24VDC ± 10%			18 VDC tp 36 VDC, Typically 24VDC
Less than 1.2 watt at 24VDC			
Aluminium			
180 mm(H) x 200 mm(W)			
MS with powder coated			
180 mm(H) x 200 mm(W) x 50 mm(D)			
Modular wall mounting with SS or \ Aluminium front			

ILLUSTRATIONS

AMBETRONICS



Manufactured by :

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PESO ATEX ISO 9001:2015 Certified

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