Cas	Model	Type		Trace .	Seductor	Servine Worked	Management Space	Four box	housey	Overed	Cytion	Size
					federal.						L' Lou Pount,	79.0nm s
CD2	T-200,	Modele	Smalled, premium,	<b>1</b>	Building.	1075	0-26, 36, 56,	20,120	eStippes with of reading	SART, DC,	10: PCB coating	JOHN 1
	T-200-0V		ACDS, MICES		Aprilations,		131, 231, 131, ppm			Abling	to operate upto 99% RM	10.3mm
_											A LANGE FRANCE.	
CD2	T-800, T-800-DV	Module	Smallest, Popular, ACTO		Residential.	101	0-26, 36, 56,	20, 320	eTippe elts of making	SART, DC,	10: PCB coating	19mm x 21mm x 52mm
	T-800-8V		ACDL.	1	Building	l .	15kppm			Alating	to operate upto	a EJman
	T-116.				Belderia; Beldina		0-20.00.00			SAST, DC	1: Low Player, 10: PCB coating	15nm x
CD2	T-110,	Module	ACDS, MICDS	1	Apricializati	NOR	10-30, 30, 10, 130, 230, 130, ppm	10,120	eSSppm x3% of mading	Abling	to operate upto	29.3nm x
				-	Industrial	l .		1			993, 891	Elmo
	1.000			-	Partitional		2-7-1-1		+30son +25.7 +50son	SAST, DC	ST Low Power, SC PCB coating	Show Albow A
CD2	3-130H	Module	General, ACDS.	-	Balding	NOR	1800	DC SZNE NAME	sith of mades	Alating	to operate upto	Thoras 22nm -
				4							993, 591	133909
	1.000		armium ACDS.	Page 1	Residential,	l .	0-25.05.05	1		UNIT. DC	C' Low Power,	Those a Those as
CD2	1-100,	Module	premium, ACDS.	-	Robbing. Aprilations.	NOR	0-30, 10, 10 100, 200, 100, 700sen	10,120	e30ppm e3% of mading	Abling	10' PCE coating to operate upto	123mm × 23mm ×
					Industrial	l .		1			993, 501	
				40							11 Low Flower,	
CD2	NT-53008A	Module	Popular, ACDL	1	Residential,	NOR	0-26, 56,	10,120	eStippes with of reading	UART, DC,	10" PCB coating to operate upto	Show-Show-
	Pro-E 100EY- IA				Building	l .	120pm	1		Abling	100 operate upto	133 mm
				4	federal.						C Low Power,	
cos	B-132	Modele	premium, ACDS.	4	Building.	NOT	0-26, 56,	12V	eXppm eXt of mading	UART, DC,	10' PCB coating	66mms50mms2
	1		MCDs.		Apricultural,	_	190pm			Abling	to operate upto	2.2mm
_	_	_		-	mudu			_		_	C Low Power.	_
cos	H-202	March 1	20% Nigher-	45	Industrial	NO.	r-15, 105, 205, 205	10.100	+0.07%(000pper; +3% of	UNIT, DC,	10: PCE coating	323mm/38mm
-0.02	W-200		concentration, MCDL	1		~28	T 10, 100, 200, 200	100	reading	Alaing	to operate upto	475.3 mm
<b>—</b>	-	-		-	Section Sec	_		-		-	STREET, TON	_
cos	D-300.	Market	Dual sessor,		Baldino.	200	0-25.16		sitteen sitts of mades	SAME, DC.	St. PCE coating	thow-thow-
COR	D-300-EV		premium, recon.	1000	Aprilations,		10K, 20K, 10K, 70Kppin	10, 100	codden exc in seward	Alaise	to operate upto	133 mm
_				~	Telebrid Telebrid			_			C Line Planer.	
	l .		Dual sensor,	1	Balding.	l .	0-05.16	1		UNIT. DC	St. PCB coating	10nm +67nm +
CD2	D-400	Module	premium, ACDS.,	V Comment	Apricultural,	NOR	120pm	10,120	e30ppm e3% of mading	Alating	to operate upto	25mm
	l .	l .	MCDL.		Industrial						993, 891	l .
											1' Low Power,	
COS	CD2-U2-0-1000	Madule	accurate line-	1	Industrial,	NOR.	0-100, 500, 1000pp-n	10, 120	altippe sits of making	LIANT, LIC	St. PCE coating	dbox «libox »
CO2	CO2-U2-0-1000	Madule	accurate low- concentration, MCDL		trodator	NOR	0-100, 500, 1000gg/m	10, 120	e33ppm e3% of mading	DART, DC	ST PCB coating to operate upto 98% for	
cos		Madula	concentration, MCDL		trodator Residental	NOR			alippe sits of mading		Str. PCB coating to operate upto 99% for C: Low Power,	183mm
	CD-100(RZ),	Medule	CO option  EZ-62°C operation		Tecchitists Recidental, Building,	NOR NOR	0-26, 56,	20000	allippin sits of mading	daire(, baire), 4(0-20mA	12: PCB coating to operate upto 99% for 11: Live Power, 12: PCB coating	183mm x 123mm x 70mm x
C02			concentration, MCDL		trodator Residental					Outred Daired	Str. PCB coating to operate upto 99% for C: Low Power,	183mm x
CO2, Temp.	CD-100(RZ),		LCD option EZ-STC operation ACDS, MCDS		Sociation Socialists Solding Agricultural, Solicitist		0-26, 56,	20000	eligipm with of mading	Saired, Saired, 4(0-25nA, 5(0-10V	12' PCB coating to operate upto 99% for 11' Live Power, 12' PCB coating to operate upto	123mm x 123mm x 70mm x 63mm (LDH)
CO2, Temp.	CD-100(RIZ), CD300,300,400	Transmitter	CONCENTRATION, MCCK.  LCD option  E2-07C operation  ACDS, MCCK.  Multi sensor	5	Residental, Building, Agricultural, Residental,	NOR	0-3K, 1K, 13Kgan	36/0C, 36/0C	e30pm e3% of mading CCS:e30pm e3% of mading	daired, baired, 6(0)-20mA, 6(0)-10v	101 PCB stating to operate upto 999, 994 101 Size Flower, 101 PCB stating to operate upto 999, 994	123mm x 123mm x 12mm x 63mm (LD)4)
CO2, Temp. CO2,CO, VOCTemp.	CD-100(RZ),		CONCENTRATION, MCCK.  ICO option  E2-07C operation  ACDS, MCCK.  Multi sensor installation, premium,		Incidental Residental, Bulleting, Agricultural, Indiantal, Busidental, Busidental, Busidental,		0-26, 56,	20000	eXippe eI% of mading  CD2:Xippe eI% of mading  CD2:Xippe eI% of mading  CD3:Xippe eI%	Saired Jaired 6(0-20nA, 0(0-10V Saired Jaired 6(0-20nA,	12' PCB coating to operate upto 99% for 11' Live Power, 12' PCB coating to operate upto	123mm x 70mm x 60mm (LDM) Elmm x 136mm x
CO2, Temp.	CD-100(RIZ), CD300,300,400	Transmitter	CONCENTRATION, MCCK.  LCD option  E2-07C operation  ACDS, MCCK.  Multi sensor	5	Incidental Beddings Agricultural, Indiantal Beddings	NOR / Service ductor	0-3K, 1K, 13Kgan	26/00, 26/00,	e30pm e3% of mading CCS:e30pm e3% of mading	daired, baired, 6(0)-20mA, 6(0)-10v	101 PCB stating to operate upto 999, 994 101 Size Flower, 101 PCB stating to operate upto 999, 994	123mm x 123mm x 12mm x 63mm (LD)4)
CO2, Temp. CO2,CO, WOCTemp. Humid CO2,CO.	CD-190(RZ), CD-200,X00,400 AQM-200	Transmitter Transmitter	concentration, MCDL LCD option E2-6TC operation ACDL, MCDL Multi consur including, premium, ACDL, MCDL	5	Incidental, Bulding, Agricultural, Industrial Bulding, Agricultural, Industrial School,	NDR / Senicoductor / Sinday Chemical	0-3K, 1K, 130pm 0-100pm	2000C, 2000C 1200C, 2000C, 2000C,AC	#10ppm #2% of making CO2 #8ppm #2% of making CO2 #2 #3. Temp #0.07 / Purmid #2% CO2 #10ppm #2% of CO2 #88ppm #2% of	Bairel, Sairel, 6(0-20nA, 6(0-20nA, 6(0-20nA, 6(0-20nA, 6(0-20nA,	TO PCE casting to operate upto 98% for C. Low Fower, TO PCE casting to operate upto 98% for ES-680Modiles	SESons x TOwn x Obne (LDH) Elman x 136mm x 20mm (LDH)
CO2, Temp. CO3,CO, WOCTemp. Humid CO3,CO, WOCTemp.	CD-100(RIZ), CD300,300,400	Transmitter	CONCENTRATION, MCCK.  ICO option  E2-07C operation  ACDS, MCCK.  Multi sensor installation, premium,	5	Incidental, Bulding Agricultural, Indiantal Bulding Agricultural, Indiantal,	NOR.  NOR. / Sentandulus / Sindar-Obenial NOR. / Sentandulus	0-3K, 1K, 13Kgan	26/00, 26/00,	a Signow a STs. of mading CCD a Ribgon a STs. of mading CCD a STs. SS. Temps a STS. / Married a STs. VOCA STS of mading CCD a Signow a STs. of mading	Guirel, Javinel, 6(0-25mA, 5(0)-50V Buirel, Javinel, 6(0-25mA, 5(0)-50V	TO PCE casting to operate upto the post total to present upto the post total t	123mm x 123mm x 70mm x 60mm (r,0)4) Elmm x 136mm x 26mm (r,0)4)
CO2, Temp. CO2,CO, WOCTemp. Humid CO2,CO.	CD-190(RZ), CD-200,X00,400 AQM-200	Transmitter Transmitter	concentration, MCDL  LCD option  EZ-HTC operation  ACDS, MCDL  Multi concer  installation, premium,  ACDS, MCDL  LCD, USB, ACDS,  LCD, USB, ACDS,	5	Incidental, Bulding, Agricultural, Industrial Bulding, Agricultural, Industrial School,	NDR / Senicoductor / Sinday Chemical	0-3K, 1K, 130pm 0-100pm	2000C, 2000C 1200C, 2000C, 2000C,AC	#10ppm #2% of making CO2 #8ppm #2% of making CO2 #2 #3. Temp #0.07 / Purmid #2% CO2 #10ppm #2% of CO2 #88ppm #2% of	Guirel, Javinel, 6(0-25mA, 5(0)-50V Buirel, Javinel, 6(0-25mA, 5(0)-50V	TO PCE casting to operate upto 98% for C. Low Fower, TO PCE casting to operate upto 98% for ES-680Modiles	SESons x TOwn x Obne (LDH) Elman x 136mm x 20mm (LDH)
CO2, Temp. CO2,CO, WDCTemp, Humid CO3,CO, WDCTemp, Humid	CD-100(KZ), CD-200, NOC, NOC AQM-300 MR-350U	Transmitter Transmitter Monitor	concentration, MCDL  LCD option  BZ-6TC operation  ACDs, MCDL  Multi consor  installation, premium,  ACDs, MCDL  LCD, UNR, ACDL,  MCDL	•	Incidental Buddenial Budding Agricultural, Indicated Budding Agricultural, Indicated School, Budding Budding	NOR / Seniorductor / Sindor-Oversol NOR / Seniorductor / Sindor-Oversol	0-30, 50, 300pm 0-100pm	260C, 260C 126C, 26(3CAC	a Signore acts of enading CO2 a Signore acts of medicing CO3 SER FS. Temporal SET. / Present Acts medicing CO2 a Signore acts of medicing Temporal SET. / Present Acts	duine() beine() 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-30eA,	TO PCE custing to operate upto 1999, RM C Line Please, TO PCE custing to operate upto 1999, RM C LINE RESERVANCIAN COLORS, Mr. WATER COLORS OF THE CUSTON CO	123mm x 123mm x 10mm x 63mm (,0)4) Elmm x 136mm x 26mm (,0)4) 123mm x 90mm x 28mm
CO2, Temp. CO3,CO, WOCTemp. Humid CO3,CO, WOCTemp.	CD-190(RZ), CD-200,X00,400 AQM-200	Transmitter Transmitter	concentration, MCDL  LCD option  EZ-HTC operation  ACDS, MCDL  Multi concer  installation, premium,  ACDS, MCDL  LCD, USB, ACDS,  LCD, USB, ACDS,	5	Incidental, Building, Agricultural, Indianal, Building, Agricultural, Indianal, Indianal, Building, Building, Deal-Ray, Car, Deal-Ray, Car,	NOR.  NOR. / Sentandulus / Sindar-Obenial NOR. / Sentandulus	0-35, SK, 35(gym 0-35(gym 0-35(gym	2000C, 2000C 1200C, 2000C, 2000C,AC	a Signow a STs. of mading CCD a Ribgon a STs. of mading CCD a STs. SS. Temps a STS. / Married a STs. VOCA STS of mading CCD a Signow a STs. of mading	Guirel, Javinel, 6(0-25mA, 5(0)-50V Buirel, Javinel, 6(0-25mA, 5(0)-50V	TO PCB casting to operate upto 1889 201  C Low Power, 157 PCB casting to operate upto 1879, RM  ES-GESModilous  C MASS - GESModilous  C PCB casting to operate upto 1879 - 470 + 470 + 470 cast operate upto 1879 - 470 + 470 + 470 cast operate upto 1879 - 470 + 470 + 470 cast operate upto 1879 - 470 + 470 + 470 - 470 cast operate upto 1879 - 470 + 470 + 470 - 470 cast operate upto 1879 - 470 + 470 + 470 - 470 cast operate upto 1879 - 470 + 470 - 470 cast operate upto 1879 - 470	123mm x TOmm x Glove (LCM) Elmm x 136mm x 136mm x 20mm x 20mm x 20mm x 100mm x
CO2, Temp. CO2,CO, WDCTemp, Humid CO3,CO, WDCTemp, Humid	CD-100(KZ), CD-200, NOC, NOC AQM-300 MR-350U	Transmitter Transmitter Monitor	concentration, MCDL  LCD option  BZ-6TC operation  ACDs, MCDL  Multi consor  installation, premium,  ACDs, MCDL  LCD, UNR, ACDL,  MCDL	•	Incidental Buddenial Budding Agricultural, Indicated Budding Agricultural, Indicated School, Budding Budding	NOR / Seniorductor / Sindor-Oversol NOR / Seniorductor / Sindor-Oversol	0-30, 50, 300pm 0-100pm	260C, 260C 126C, 26(3CAC	a Signore acts of enading CO2 a Signore acts of medicing CO3 SER FS. Temporal SET. / Present Acts medicing CO2 a Signore acts of medicing Temporal SET. / Present Acts	duine() beine() 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-30eA,	TO PCE custing to operate upto 1999, RM C Line Please, TO PCE custing to operate upto 1999, RM C LINE RESERVANCIAN COLORS, Mr. WATER COLORS OF THE CUSTON CO	123mm x 123mm x 10mm x 63mm (,0)4) Elmm x 136mm x 26mm (,0)4) 123mm x 90mm x 28mm
CO2, Temp. CO2,CO, WDCTemp, Humid CO3,CO, WDCTemp, Humid	CD-100(KZ), CD-200, NOC, NOC AQM-300 MR-350U	Transmitter Transmitter Monitor	concentration, MCS.  LCD option SCI-STC operation ACDS, MCDS.  Multi consor- installation, premium, ACDS, MCDS.  LCD, MSE, ACDS, MCDS.  LCD, MSE, ACDS, MCDS.  Smalled, USE type	•	Incidental, Building, Agricultural, Indianal, Building, Agricultural, Indianal, Indianal, Building, Building, Deal-Ray, Car, Deal-Ray, Car,	NOR / Seniorductor / Sindor-Oversol NOR / Seniorductor / Sindor-Oversol	0-35, SK, 136pm 0-356pm 0-356pm 0-356pm	260C, 260C 126C, 26(3CAC	a Signore acts of enading CO2 a Signore acts of medium CO3 SE FS. Temporation of medium CO2 a Signore acts of medium Temporation of	duine() beine() 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-30eA,	TO PCE coating to operate upto the piece to the Flower TO FLOW State TO FLOW TO PCE coating to operate upto TO FLOW TO	123mm x TOmm x Glove (LCM) Elmm x 136mm x 136mm x 20mm x 20mm x 20mm x 100mm x
CO2, Temp. CO2,CO, WDCTemp, Humid CO3,CO, WDCTemp, Humid	CD-100(KZ), CD-200, NOC, NOC AQM-300 MR-350U	Transmitter Transmitter Monitor	concentration, MCSL  LCD option  82-67°C operation  ACDS, MCSL  Malls sensor  ACDS, MCSL  LCD, URS, ACDS,  MCSL  LCD, URS, LCD,  MCSL  LCD,  LCD	•	Incidental, Building, Agricultural, Indianal, Building, Agricultural, Indianal, Indianal, Building, Building, Deal-Ray, Car, Deal-Ray, Car,	NOR / Seniorductor / Sindor-Oversol NOR / Seniorductor / Sindor-Oversol	0-35, SK, 135gpm 0-135gpm 0-135gpm 0-135gpm 15	260C, 260C 126C, 26(3CAC	a Signore acts of enading CO2 a Signore acts of medium CO3 SE FS. Temporation of medium CO2 a Signore acts of medium Temporation of	duine() beine() 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-20eA, 6(0-30eA,	TO PCE casing to operate spile are per per per per per per per per per p	123mm x 123mm x 70mm x 60mm 5,070 Elmm x 136mm x 136mm x 26mm s,25mm 135mm x 80mm x 23mm
CO2, Temp. CO3,CO, VOCTemp, Humid CO3,CO, VOCTemp, Humid CO2	CD-100(62), CD-200,300,400 AQM-200 MB-2004	Transmitter Transmitter Maniter	concentration, MCS.  LCD option SCI-STC operation ACDS, MCDS.  Multi consor- installation, premium, ACDS, MCDS.  LCD, MSE, ACDS, MCDS.  LCD, MSE, ACDS, MCDS.  Smalled, USE type	•	Tracidental, Building Agricultural, Building Agricultural, Building Agricultural, Building School, Building Deld-ling, Cer, Middle phone	NDR  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor	0-35, SK, 136pm 0-356pm 0-356pm 0-356pm	260C, 260C 150C, 260C,AC 120G/QQ	#TOpper #Th of mading CDL* TOpper #Th of mading CDL* TOP #Th *Th Temp #TDL* (F madic #Th VCC #TDL* of mading Temp #TDL* (F madic #Th *TOP #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading	dainst heinst 407-20nd, 60	TO PCE coating to operate upto the piece to the Flower TO FLOW State TO FLOW TO PCE coating to operate upto TO FLOW TO	TESMIN 123mm x TOWN X TOWN X Glove (LDP)  ESMIN X TOWN X T
CO2, Temp. CO3,CO, VOCTemp, Humid CO3,CO, VOCTemp, Humid CO2	CD-100(62), CD-200,300,400 AQM-200 MB-2004	Transmitter Transmitter Maniter	Encuentration, MCEL  LCD option E2-6TC operation ACEL, MCEL  Multi sensor institution, premium, ACEL, MCEL  LCD, URE, ACEL, MCEL  Smallest, USE type  Encuentration of the sensor institution, MCEL  Smallest, USE type  Encuentration of the sensor institution of the sensor institu	•	Tracidental, Building Agricultural, Building Agricultural, Building Agricultural, Building School, Building Deld-ling, Cer, Middle phone	NDR  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor	0-35, SK, 135gpm 0-135gpm 0-135gpm 0-135gpm 15	260C, 260C 150C, 260C,AC 120G/QQ	#TOpper #Th of mading CDL* TOpper #Th of mading CDL* TOP #Th *Th Temp #TDL* (F madic #Th VCC #TDL* of mading Temp #TDL* (F madic #Th *TOP #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading	dainst heinst 407-20nd, 60	TO THE coaling to operate spite to operate spite to the term of te	123mm x 123mm x 123mm x 124mm x
CO2, Temp. CO3,CO, VOC.Temp. Humid CO3,CO, VOC.Temp. Humid CO2,CO	CD-100(RZ), CD-200,300,400 AQM-200 MR-350V MT-300H	Transmitter Transmitter Monitor Monitor	concentration, MCDL  1CD option 821-87 operation 821-87 operation ACDL, MCDL  Multi consus installation, premium, ACDL, MCDL  LCD, URE, ACDL, MCDL  Smalleri, USE type  Ener-diveragh type, ACDL, MCDL  Ener-diveragh type,	•	Michella Mic	NON / Semiconductor / Dischar-Constitution / Dischar-Cons	0-35, 55, 730,pm 0-100,pm 0-100,pm 0-100,pm 0-100,pm 15 0-33,35,173 ppm, 25,25,25,75	3665, 3665 1565, 3605, 2605, 2605, 2006, 2	eXDppm eXTs of making CDS eXDppm eXTs of making CDs 2RTs S. Temp eXTS ("Memble 2D") CDS *XRS CDS *XRS CDS X*XRS CDS	duine(, beine), 6(0-20mA,	TO PCE casting to operate spite and per	TESMIN X TES
CO2, Temp. CO3,CO, VOCTemp, Humid CO3,CO, VOCTemp, Humid CO2	CD-100(62), CD-200,300,400 AQM-200 MB-2004	Transmitter Transmitter Maniter	Encuentration, MCEL  LCD option E2-6TC operation ACEL, MCEL  Multi sensor institution, premium, ACEL, MCEL  LCD, URE, ACEL, MCEL  Smallest, USE type  Encuentration of the sensor institution, MCEL  Smallest, USE type  Encuentration of the sensor institution of the sensor institu	•	Tracidental, Building Agricultural, Building Agricultural, Building Agricultural, Building School, Building Deld-ling, Cer, Middle phone	NDR  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor  / Botto-Openical  NDR / Sentandactor	0-35, SC, 736,pm 0-136,pm 0-136,pm 0-136,pm 15 0-33,35,35,75 pm, 25,75,75,75	260C, 260C 150C, 260C,AC 120G/QQ	#TOpper #Th of mading CDL* TOpper #Th of mading CDL* TOP #Th *Th Temp #TDL* (F madic #Th VCC #TDL* of mading Temp #TDL* (F madic #Th *TOP #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading Temp #TDL* (F mading	dainst heinst 407-20nd, 60	TO PICE coaling. To openine upin. To the Power, and	123mm x 123mm x 123mm x 124mm x
CO2, Temp. CO3,CO, VOC.Temp. Humid CO3,CO, VOC.Temp. Humid CO2,CO	CD-100(RZ), CD-200,300,400 AQM-200 MR-350V MT-300H	Transmitter Transmitter Monitor Monitor	enmentation, MCDs.  SCO option SCHOOL option SCHOOL option SCHOOL option SCHOOL option SCHOOL option MCDs.  Multi remain ACDs, MCDs.  LCD, URR, ACDs, MCDs.  Smallest, USB Type  Else-divengit type, ACDs, MCDs.  Sure-divengit type, LCD, URR ACDs, LCD, URR,	•	Michella Mic	NON / Semiconductor / Dischar-Constitution / Dischar-Cons	0-35, 55, 730,pm 0-100,pm 0-100,pm 0-100,pm 0-100,pm 15 0-33,35,173 ppm, 25,25,25,75	3665, 3665 1565, 3605, 2605, 2605, 2006, 2	eXDppm eXTs of making CDS eXDppm eXTs of making CDs 2RTs S. Temp eXTS ("Memble 2D") CDS *XRS CDS *XRS CDS X*XRS CDS	duine(, beine), 6(0-20mA,	TO PICE coaling. To openior upin. To Pice Person. To Pice Pers	123mm x 123mm x 123mm x 124mm x 124mm x 134mm x 134mm x 134mm x 134mm x 135mm
CO2, Temp. CO3,CO, VOC.Temp. Humid CO3,CO, VOC.Temp. Humid CO2,CO	CD-100(RZ), CD-200,300,400 AQM-200 MR-350V MT-300H	Transmitter Transmitter Monitor Monitor	emembalisis, NCS.  LCD option  RC-MC option  ACE, MCR  ACE, MCR  Multi sense  southfairs premise,  NCS,  SCS,  Souther, USE (per  Souther, USE (pe	•	Michella Mic	NON / Semiconductor / Dischar-Constitution / Dischar-Cons	0-35, 55, 730,pm 0-100,pm 0-100,pm 0-100,pm 0-100,pm 15 0-33,35,173 ppm, 25,25,25,75	3665, 3665 1565, 3605, 2605, 2605, 2006, 2	#Tipper all's of making  COL's Hipper all's of making  COL all styles and color  COL all styles and color  COL all styles and color  making  Temp at Tit of making  #Tipper all's of making  #Tipper all's of making  #Tipper all's of making	duine(, beine), 6(0-20mA,	TO PICE coating. To open the spile of the property of the prop	123mm x 123mm x 75mm x 15mm x 15mm x 15mm x 15mm x 13mm x 13mm x 15mm x
CO2, Temp. CO3,CO, VOC.Temp. Humid CO3,CO, VOC.Temp. Humid CO2,CO	CD-100(RZ), CD-200,300,400 AQM-200 MR-350V MT-300H	Transmitter Transmitter Monitor Monitor	MODERATE STATE OF THE STATE OF	•	Michella Mic	NON / Semiconductor / Dischar-Constitution / Dischar-Cons	0-35, 55, 730,pm 0-100,pm 0-100,pm 0-100,pm 0-100,pm 15 0-33,35,173 ppm, 25,25,25,75	3665, 3665 1565, 3605, 2605, 2605, 2006, 2	#TOpper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #2% #2% #2% #2% #2% #2% #2% #2% #2% #2%	duine(, beine), 6(0-20mA,	TO PICE coaling. To open a significant programme of the Person of the Pe	123mm x 123mm x 123mm x 120mm x 120mm x 120mm (1,0)() 123mm x 120mm (1,0)() 123mm x 120mm x 12
CO2, Temp. CO3,CO, WOCTemp, Humid CO3,CO, WOCTemp, Humid CO2 CO2	CD-100(92), CD-200, JOS, 600 AQM-200 MR-3501 MT-2004 CO3-5100-PF	Transmitter Transmitter Monitor Monitor Flow through	secondarion, NCS,  102 option  102 option  ACE, MCEs,  Mail secondarion, previous  ACE, MCEs,  MCS,  MCS,  MCS,  Studied, USB Type  flow desaysh Type,  ACE, MCES,  Souther, USB Type  Typ	•	Seciletti Seciletti Jakilop Appulatet Seciletti Secilett	NOR / Seminahatar / Bedor-Operator / Bedor-Operator / Bedor-Operator / Debor-Operator NOR	D-25, 15, 15 (15) (15) (15) (15) (15) (15) (15) (	26/05, 26	#Tipper all's of making  COL's Hipper all's of making  COL all styles and color  COL all styles and color  COL all styles and color  making  Temp at Tit of making  #Tipper all's of making  #Tipper all's of making  #Tipper all's of making	duine(, haine(, haine(, dip-20 km), dip-20 km), dip-20 km), dip-20 km, dip-20	TO PICE coating. To open the spile of the property of the prop	123mm x 123mm x 123mm x 120mm
CO2, Temp. CO3,CO, WOCTemp, Humid CO3,CO, WOCTemp, Humid CO2 CO2	CD-100(92), CD-200, JOS, 600 AQM-200 MR-3501 MT-2004 CO3-5100-PF	Transmitter Transmitter Monitor Monitor Flow through	monomination SCCS.  ICC option  ACR, MCEN  Mol service, MCEN  Mol service, MCEN  Mol service, MCEN  MOS ACEN, MCEN  Tondors, M	•	Seciletti Seciletti Jakilop Appulatet Seciletti Secilett	NOR / Seminahatar / Bedor-Operator / Bedor-Operator / Bedor-Operator / Debor-Operator NOR	D-25, 15, 15 (15) (15) (15) (15) (15) (15) (15) (	26/05, 26	#TOpper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #2% #2% #2% #2% #2% #2% #2% #2% #2% #2%	duine(, haine(, haine(, dip-20 km), dip-20 km), dip-20 km), dip-20 km, dip-20	TO PICE custing to opening still be open	123mm x 123mm x 123mm x 120mm x 120mm x 120mm (1,0)() 123mm x 120mm (1,0)() 123mm x 120mm x 12
CO2, Temp. CO2,CO, VIOCTemp. Humid CO2,CO, VIOCTemp. Humid CO2 CO2 CO2	CD-100(92), CD-200, JOS, 400 AQM-200 MR-100W MT-200W CO3-0100-PF	Transmitter Transmitter Maniter Maniter Maniter How through	secondarion, NCS,  102 option  102 option  ACE, MCEs,  Mail secondarion, previous  ACE, MCEs,  MCS,  MCS,  MCS,  Studied, USB Type  flow desaysh Type,  ACE, MCES,  Souther, USB Type  Typ	•	Incident  Incidental  Incident	NON   Tennisolubus   Tennisolubus	D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, pp	2660C, 2600C 1040C, 2600CAC 1040CCAC 1040CQQQ USB USB USB USB USB USB USB USB USB USB	ATTIGORY ATT OF MANING TOTAL PROPERTY ATT OF THE ATTIGORY ATT OF THE ATTIGORY	Gained, Shaked, 609-100V Gained, Sale-20nd, 609-100V Gained, Sale-20nd, 609-100V SCD, SSD, SSD, SSD, SSD, SSD, SSD, SSD,	TO PICE coaling to opening still be opening still be sent to the process of the p	123mm x 123mm x 123mm x 120mm x 120mm x 120mm (1,0)() 123mm x 120mm (1,0)() 123mm x 120mm x 12
CO2, Temp. CO3,CO, WOCTemp, Humid CO3,CO, WOCTemp, Humid CO2 CO2	CD-100(92), CD-200, JOS, 600 AQM-200 MR-3501 MT-2004 CO3-5100-PF	Transmitter Transmitter Monitor Monitor Flow through	Incomplete State Control of the Cont	•	Seciletti Seciletti Jakilop Appulatet Seciletti Secilett	NOR / Seminahatar / Bedor-Operator / Bedor-Operator / Bedor-Operator / Debor-Operator NOR	D-25, 15, 15 (15) (15) (15) (15) (15) (15) (15) (	26/05, 26	#TOpper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #Topper #2% of exacing  FOOT #2% #2% #2% #2% #2% #2% #2% #2% #2% #2%	duine(, haine(, haine(, dip-20 km), dip-20 km), dip-20 km), dip-20 km, dip-20	TO PICE custing to opening still be open	123mm x 123mm x 123mm x 120mm x 60mm 5,00m 135mm x 136mm x 136
CO2, Temp. CO2,CO, VIOCTemp. Humid CO2,CO, VIOCTemp. Humid CO2 CO2 CO2	CD-100(92), CD-200, JOS, 400 AQM-200 MR-100W MT-200W CO3-0100-PF	Transmitter Transmitter Maniter Maniter Maniter How through	menentation, NCS.  1G2-option  1G2-option  ACR, MCR.  Multi-operation  ACR, MCR.  Multi-operation  ACR, MCR.  Multi-operation  ACR, MCR.  Standarding-passed  Standard	•	Incident  Incidental  Incident	NON   Tennisolubus   Tennisolubus	D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, pp	2660C, 2600C 1040C, 2600CAC 1040CCAC 1040CQQQ USB USB USB USB USB USB USB USB USB USB	stilgen offs of making COLVERN WITH A MINISTER STATE MINISTER M	Gained, Shaked, 609-100V Gained, Sale-20nd, 609-100V Gained, Sale-20nd, 609-100V SCD, SSD, SSD, SSD, SSD, SSD, SSD, SSD,	TO PICE coaling to opening still be opening still be sent to the process of the p	123mm x 123mm x 70mm x 62mm (p,27mm x 62mm (p,27mm x 134mm x 134mm x 134mm x 134mm x 134mm x 135mm x 1
CO2, Temp. CO3,CO, WOCTemp. Humid CO3,CO, WOCTemp. Humid CO2 CO2 CO2 CO2	CD-100(92), CD-200, JOS, 400 AQM-200 MR-100W MT-200W CO3-0100-PF	Transmitter Transmitter Maniter Maniter Maniter How through	Incomplete State Control of the Cont	•	Incident  Incidental  Incident	NON   Tennisolubus   Tennisolubus	D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm D-25, 55, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, 150, 150, ppm, D-25, pp	2660C, 2600C 1040C, 2600CAC 1040CCAC 1040CQQQ USB USB USB USB USB USB USB USB USB USB	stilgen offs of making COLVERN WITH A MINISTER STATE MINISTER M	Gained, Shaked, 609-100V Gained, Sale-20nd, 609-100V Gained, Sale-20nd, 609-100V SCD, SSD, SSD, SSD, SSD, SSD, SSD, SSD,	TO PICE coaling to opening still be opening still be sent to the process of the p	123mm x 123mm x 70mm x 62mm (p,27mm x 62mm (p,27mm x 134mm x 134mm x 134mm x 134mm x 134mm x 135mm x 1

## CO SENSOR Module, Transmitter, Flow-through Type

Gas	Model	Тури	Pealure	Image	Application	Sensing Method	Management Sange	Power Input	Accuracy	Owlput	Oytion	Size
00	CO-130-IV	Madule	Sigh accuracy, ctability, Synans Effective, premium, MCDS.	*	Residential, Industrial, Industriale	Debu-Chesial	0-1000уун СО	130	4 25. F.S.	UNIT, UC/PRES/Alarm	G: PCB coating to present from bottons	Shen x Shen x SSee (LDH)
00	CO-SMIO-IV	Madule	Nigh accuracy, stability, premium, MCDS.	*	Residential, Industrial	Debu-Chesial	0-1000уун СО	130	4 25. F.S.	UKIT, UC/PMM/Alave	G: PCB coating to present from botters:	23nm x 23nm x 23nm (,0)4)
00	CO-BMID	Madule	Popular		Residential	Detro-Chenical	0-1000рун СО	107	4 25.75.	IZC, Madine	G: PCE coating to present from bottoms	ditions a 223mm a 203mm 5,DJH
ω	(COD-100-HC) COD-100	Transmitter	General, MCDS.	=	Parking-Lat, Baller room	Seni Conductor	0-250ppm CD	anvoc	a 12% F.S.	Saired, baired, 6(0-25mA, 6(0-10V	C: LCD-Display. SC: PCB coating to prevent from bottens	123mm x 70mm x 63mm (s,0)40
00	(COD-939-HC) COD-939	Transmitter	Nigh accuracy, stability, Tyeans Efecycle, premium, MCDS.	(1)	Parking-Lat, Baller room	Secto Chesical	0-250ppn CD (0-550ppn CD)	anvoc	+ 25.75.	3mired, 4(0)—20mA, 0(0)—10V	C LCD-Display 10: PCB coating to prevent from bottens	123mm x 70mm x 63mm (LDH)
00	C00-600	Transmitter	Nigh accuracy, stability, Syears Megyale, premium, MCDS.	-	Parking-Lot, Boller room	Secto Chesical	0-1000ppm CD	anvoc	+ 25.75.	delet, 610-204A, 021-204	C: LCD-Display SI: PCB coating to prevent from bottens	123mm x 70mm x 63mm (LDH)
0	CD-520-PF	Flow through	flow-through type, Aluminum Housing, MCDS.		CD gas detector	Sedo-Clerical	0-1000уун СО	SSV (spillon, 27 V for Sattley)	4 25.75.	URRE or DC or PARK or Alberts	ST: PCB coating to present from betters	58mm x 59.6mm x 26mm (LDH)

ω	(COD-209 HC)	Transmiller	General, MCDL	=	room	Serio Conductor	0-Jidgen CO	SAVEC	4 12% F.S.	6(0-20HA, 6(0)-10V	to prevent from luctures	One (LD)
00	(CDD-1000-HC)	Transmitter	high accuracy, stability, tymes lifecycle, premium, MCDS.	1	Parking-Lut, Boller room	Sedo Clenial	0-250ppn CD (0-100ppn CD)	awac	a 20. F.S.	3mired, 4(0)-20mA, 0(0)-10V	C: LCD-Display, SC: PCB coating to prevent from botters:	123mm x 70mm x 63mm (LD)H
00	CDD-400	Transmitter	high accuracy, ctability, Syears Efecycle, premium, MCDS.	(1)	Parking-Lot, Baller room	Eledo-Chenical	0-1000рун СО	awac	a 20.75.	Select Se	C LCD-Display. SC PCB coating to prevent from factorics.	123mm x 70mm x 63mm (s,0)n
8	CD-529-PF	Flow through	flow-through type, Aluminum Housing, MCDL		CO gas detector	Seco-Clenical	0-1000рун СО	32V option 27 V for lattery)	4 25.75.	DRAT or DC or PMM or Allers	10: PCB coating to prevent from between	58mm x 59.6mm x 26mm (LD)
	CH4, C3F	18, C4H1	0 SENSOR M	odule, Tran		ow-through T						
Gas	Model	Type	Texture	leage	Ipplication	Sensing Method	Management Surge	Power Input	Rowney	Ovipul	Oytion	lise
CH4, C3H8, C4H10	(CSHE/CSHE) CHO-DS-2V CHO-DS-2V	Dual Module	Nigh accuracy, stability, ACDS, MCDS		Lesk detection	NOR	0-100% UK (0-1000)g/m)	3.70, TV	4 25.75.	UNIT, DC, Alarm	C) Low Power, SC PCB coating to operate upto 99% RM	Elmes Elmes 181mm (LD)
CH4, C3H8, C4H10	OH0-53 CH0-53-3V (CSHE,COH10)	Madula	Nigh accuracy, stability, ACDS, MCDS		Leak detection	NOR	0-130% UK. ()—13000yyan)	3.30, to	4 25.75.	SME, SC, Alarm	C' Low Power, SI': PCB coating to operate upto 99% for	Illmore Illmore Ill Team (I,D)
CH4, C3H8, C4H10	CHOLD/F-2V (CSHE/COHTO)	Dual Module	accurate loss, high- concentration, ACDS, MCDS, diffusion(LD), flow-through(LT)		Lesk detection	NOR	0- SZEgyen (0- SCOZgyen) (Brodulie: TZEyen)	130	4 25.75.	UART, CIC	ST Saw Planes, ST PCB coasing to operate upto 99% RM	dDesire Steams Stillmen (I,D)
CH4, C3H8, C4H10	OHE-K1000/P (CSHE, CSHT0)	Made	concentration, RM compensation, ACDI, MCDI, diffusion(LD), flow-through(LT)		Leak detection	No.	0-1000ppm (Resolution 10ppm)	SINEC	4 25 F.S.	UMIT, UK, Analog (Midd) option	C: Line Planer, SC: PCB coating to operate upto 99% RM	Norma 66mms 22mm (LD)
CH4, C3H8, C4H10	(CBHE, CBHE)	Transmitter	2 wired, high-concentration detector	12	Gas detector, high accuracy, disbilly	NOR	0-130% UK (P- 13000)gyan)	anvoc	4 25.75.	3mired, 4(0)-20mA, 0(2)-10V	C: LCD-Display. SC: PCB coating to prevent from between	123mm x 70mm x 63mm (s,0)n
CH4, C3H8, C4H10	(CBHE,CBHED)	Transmitter	6 wired, high-concentration detector	- 12	Gas detector, high accuracy, diability	NOR	0-130% UK. (7-13000)ppm)	JINDS, JINNS	4 25.75.	Relay 4(0)-25mA, 0(0)-10V, 0(1)-10V	C: LCD-Display SI: PCB coating to prevent from bothesis	123mm x 70mm x 63mm (s,0)n
CH4, C3H8, C4H10	CH4-53-PF (CSHE,C6HT0)	Flow through Single sensor	Nigh-concentration, Popular		Now through type Industrial, Aluminum Wooding	NOR	0-130% UK (0-13000)pper(	100	4 25. FS.	DRRT or DC or PMM or Alarm or Analog	C) Line Planet, SC: PCB coating to operate upto 99% RM	58nm x 59.6nm x 26nm (s,D)*
CHI.	CHECS-PF	Now through Dual service	Nigh concentration,		Now through type Industrial, Suprinces	NO.	0-100% UK. 0-10000 UK.	100	4.25.75	URRY or DC or PRMI or Risens or Analos	C: Low Player, SC: PCB coating to operate upto	58nm x 59.6nm x 26nm 5.00

# C2H4 SENSOR Module, Transmitter, Flow-through Type Still Model Type Trades Name Applicates Sensing Student Monocement Entry Types Associaty Corput Option See

CSHI	CZHA-SMIRI-ZV	Madule	low-concentration, Nigh accuracy, stability, ACDI, MCDI,	8	agitalture products durage, truit spening C2HE gas detector	Seas-Clesical	0-10уун, 0-10уун, 0-100уун	33V (aption 27 V for battery)	15.2h	UNIT, UC/PRES/Alarm	GT PCB coading to prevent from factorics	Shen x Shen x Shen (LDH)
CSHI	CDH4-53-W	Madala	Nigh assuracy, stability, ACDS, MCDS.		Leak detection	NOR	0-100% UK (0-27000)pm)	3.8V	75. 2%	UNIT, DC, Alarm	C: Low Power, SC: PCB coating to operate upto 99% RM	Zimne Zimne Simne (LDH)
CSHI	C2M0-03-2V	Dual Module	Nigh assuracy, stability, ACDS, MCDS.		Leak detection	NOR	0-100% UK (0-27000)pm)	3.8V	75. 2%	UNIT, DC, Alarm	C: Low Power, SC: PCB coating to operate upto 99% RM	Zimne Zimne Simne (LDH)
CSHI	(C2H++LD(P-2V (C2H++LP-2V)	Dual Module	accurate law, high- concentration, ACDS, MCDS, differion(LD), flow-through(LT)		Nutripering	NOR	0-2000, 5000, 27000ppm (1005646)	LIMBC	75.2h	UNIT, DC, Alating	C: Low Power, SC: PCB coating to operate upto 99% RM	dDrama 38nera 183nera (LDH)
CSHI	C2H4-K1000/F (C2H4-K100F)	Module	concentration, RM compensation, ACDI, MCDI, different(ID), flow-throught(I)		Prof. Specing	NOR	0-200gpm	13NBC	15.25	UMET, DC, Analog (Middle-option)	C: Line Planet, SC: PCB coating to operate upto 99% RM	76mms 66mms 22mm (s,D)H)
CSHI	C2944-CD1000	Transmitter	low/high- concentration, leak detection, ACES, MCES.	-	Agriculture products durage, trust opening Lesis detection	Sedio- Chesica(D-12/00/1000) NCH (D-2000/2000/27000)	0-10,100,1000, 2000,1000,27000,prin (1009salls)	awac	75. 2%	3airel, 4(0)-20nA, 0(0)-10V	I' LCD-Display. 'I'r PCB coating to prevent from bothesi.	123mm x 70mm x 63mm (LDH)
CSHI	C2H4-CD400	Transmitter	low/high- concentration, leak detection, ACES, MCES.	-	Agriculture products durage, fruit opening. Leak detection	Section Chemical(P-12/00)/0000 NCHR (P-2000)/2000,27000)	0-10,100,1000, 2000,5000,27000,pan (10076,00)	awac	15. IN	Relay, 4(0)–20nA, 0(0)–10V	C LCD-Display SC PCB coating to present from between	123mm x 70mm x 63mm (LDH)
CSHI	C2940-CD600	Transmitter	Flow-through Type, low/high-concentration	50	Agriculture products durage, fruit opening Leak detection	Section Chemical (P. 10,100,1000) NOV. (P. 2000),1000,17000)	0-5000ppm	awac	75. 2h	6alvd, 6(2)-20nA, 0(2)-10V, 85485	C' Line Planet, 10' PCB coating to operate upto 99's, 804	120mm x 170mm x 73mm (NU,H)
СЭН	COHA-SMIRO-PP	Flow through	Flow-Strongh Type, low/ligh- concentration, Leak detection		Agriculture products durage, trust opening Less detection	Section Chemical(1-10,100) NOX (1-2100)	0-10,100,1000, 2000,5000,21000yyee (1009salk)	LINEC	P.S. 27h	URRE or DC or PRMS or Alberts	10' PCB coating to present from factoris	58mm x 59.6mm x 26mm (LDH)

СЭН	CIHA-SMID-PP	Flow through	Now-through type, low/high- concentration, Leak detection		Agriculture products durage, truit opening. Leak detection	Section Chemical(9-10,100,1000) NON (9-27000)	0-10,100,1000, 2000,5000,27000,pp-n (1007648)	LINEC		URRT or DC or PRMI or Risens	SI: PCB coating to present from factorics	58mm x 59.6mm x 26mm (LDH)
	C2H2 SE	NSOR M	odule, Transn	nitter								
Gas	Model	Type	Feature	Image	Application	Sensing Method	Management Sarge	Power Input	housey	Oviput	Oytion	Size
CH2	C2H2-E1980/F (C2H2-E1989)	Madale	low/high- concentration, ACDS, MCDS, low OHE gas interference		CING Detection CING Detection, Substance, Welling place	NOR	0-2335ppn, 0-5235ppn	120/200	75. 2%		C: Line Planer, SC: PCB coating to operate upto 99% RM	76mms 66mms 22mm (LDH)
CH2	CZHU-CZHIRO	Transmiller	Flow-Drough Type, low/ligh- concentration, ACDS, MCDS, low CHE gas interference	64	C2H2 Detector, Leak Detection, Substance, Welling place	NOR	0-5000ppm	awoc	75. 2h	daind, 4(2)-20nA, 5(2)-10V	C: Low Planer, Sr: PCB coating to operate upto 99% RM	120mm x 170mm x 73mm (MJ,H)

		SOR Mo	dule, Transm	itter								
Gas	Model	Type	Pealure	Image	Application	Sensing Worked	Management Saspe	Power Input	housey	Owtput	Oytion	Size
NH3	NHO SMID-IV	Madule	See-concentration, high assurance, stability, ACDS, MCDS.		NHT gas detector	Seas-Chenical	0-100pps NHS	32V (splice 27 V for balley)	15. 2h	UNIT, UC/PRIMANEN	G: PCB coating to prevent from factoris	33nm x 33nm x 23nm (LDH)
NHG	NH3-C2100	Transmitter	low-consentration, high assurance, stability, ACDI, MCDI.		NPS par detection	Electro-Chemical	0-100ppe 5010	anvoc	75. Ph	3mired, 4(0)-25mA, 5(0)-10V	C: LCD-Display. SD: PCB coating to prevent from luttress.	123mm x 70mm x 63mm (s,0)4)

											BAHPAS		
H2S SENSOR Module, Transmitter													
Gas	Model	Type	Feeture	Image	Application	Sensing Method	Management Kange	Power Input	Accuracy	Ovlput	Cytics	Size	
H2S	H21-1M30-IV	Madule	low-concentration, Nigh accuracy, stability, ACDS, MCDS.		HZS gas detector	Seas-Chesical	0-100ppn H25	33V (splice 27 V for latting)	15.2h	UNIT, DC/MM/Alave	G: PCB coating to prevent from bottens	23mm x 23mm x 23mm (LD)4	
H2S	HES-CORDS	Transmitter	low-concentration, high assurance, stability, ACDS, MCDS.	-	HZS gas detection	Secto Chesical	0-100ppn H25	anvec	15.25	3airel, 4(0)-20nA, 0(0)-10V	I' LCD-Display. 'I'r PCB coating to prevent from bothesi.	123mm x 70mm x 63mm (LDM)	

### NO2 SENSOR Module, Transmitter, Flow-through Type

Gas	Model	Type	Feeture	Image	Application	Sensing Method	Management Easys	Power Input	Accuracy	Owlput	Oytion	Size
NOZ	NO2-SMID-EV	Madala	See-concentration, high assurance, stability, ACDS, MCDS.		NG2 gas detector	Seas Clerical	0.05-10pp+ NCI	33V (sption 27 V for Sattery)	FS. 2%	UNIT, UC/PRIMANEN	G: PCB coating to present from factoris	33nm x 33nm x 23nm (LDH)
NOZ	NG2-CD 900	Transmitter	low-concentration, high assurance, stability, ACDS, MCDS.		NOZ gas detection	Sedo-Clerical	0.05-10pp-s NG2	anvoc	rs.m	3mired, 4(0)-20mA, 0(0)-10V	C LCD-Display ST PCB coating to prevent from bottens	123mm x 70mm x 63mm (LD)H)
NOZ	NO2-SMID-PF	Flow through	flow-through type, low-concentration, Alaminum Housing, ACDS, MCDS.		NCII gas detection trabated	Sedo-Clerical	0.05-10pp-s NG2	2.00		SME or SIC or PMM or Rigers	Gr. PCB coating to prevent from bottoms	58nm x 59.6nm x 26mm (LD)4)

### SO2 SENSOR Module, Transmitter, Flow-through Type

- [	Gas	Model	Type	Tealure	Image	Application	Serving Method	Management Sange	Power Impail	Accuracy	Ovipus	Option	Size
	902	NOO SMIRO PV	Madule	low-concentration, Nigh accuracy, stability, ACDS, MCDS.		SCZ detector	Seas-Chenical	0-100ppn 102	32V (splice 27 V for lattery)	15. 2h	URIT, DC/PMM/Alave	Gr PCB coating to present from factorics	Illnun x Illnun x Illnun (LD)H)
	902	503-CD100	Transmitter	See-concentration, high accuracy, stability, ACDS, MCDS.	-	SCZ detection	Sedo-Clerical	0-100ppn 102	anvoc	75. Ph	3mired, 4(0)-25mA, 6(0)-10V	C LCD-Display SO PCB coating to prevent from betters:	123mm x 70mm x 63mm (LD)H)
	902	502-5M30-FF	Flow through	flow-through type, low-concentration, Alaminum Wooding, ACDS, MCDS.		SCZ-detection, Industrial	Sedo-Clerical	0-100ppn 102	3.3V (sption 2.7 V for battery)		UNIT OF DC OF	G: PCB coating to prevent from factorics	58nm x 59.6nm x 26mm (LDH)

### O2 SENSOR Module, Transmitter, Flow-through Type

Gas	Model	Type	Pealure	Image	Application	Serving Method	Management Samps	Power Impail	Accuracy	Ovipul	Cytics	Size
02	02-SM30-EV	Madule	Nigh assurancy, stability, ACDS, MCDS.	-	C2 detector	Electro-Chemical	0-20% G2	32V (splice 27 V for lattery)	15.2%	UART, DIC	G: PCB coating to present from bullens	33nm x 33nm x 23nm (,0)4)
02	G0-CD1000	Transmitter	Nigh assuracy, stability, ACDS, MCDS.	-	C2 detection	Seas-Chesical	0-20% G2	awac	15.2%	3sired, 4(0)-20ssA, 0(0)-10V	C LCD-Display SC PCR coating to present from bottoms	123mm x 70mm x 63mm (LD)4)
02	G2-SM20-PF	Flow through	flow-through type, Allowinum Wooding, ACDS, MCDS.		CZ detection, Industrial	Seco-Chesical	0-20% C2	3.3V (sption 27 V for battery)	15.2%	\$1887 ar 12C	Gr. PCB coating to prevent from Soliters	58nm x 59.6nm x 26nm (1,0)4)