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Dew-Point Transmitters

Easidew PRO XP Explosion Proof Moisture Transmitter

The Easidew PRO XP transmitter is designed to reliably and accurately measure dew point or moisture content in a wide variety of gas or liquid process applications. The robust mechanical design minimizes installation time and provides a robust and reliable transmitter for all global explosion and flameproof applications. Available with the service exchange program which reduces the cost of maintenance.



Highlights

- Measurement ranges -110 up to +20 °Cdp (-166...68 °Fdp)
- Global explosion / flameproof certification
- Accuracy ±1 °Cdp (±1.8 °Fdp)
- 2-wire 4...20 mA output
- Traceable 13-point calibration certificate
- 450 bar (6527 psi) pressure rating
- Low cost of ownership and easy maintenance with sensor exchange program
- 3/4" UNF industry standard process connection
- EN 10204 3.1 material certification
- Moisture in gases and liquids
- Integral display meter
- Oxygen Service Cleaned

Applications

- Natural gas processing / transmission
- Polymer production
- Biomethane gas production
- Hydrogen coolants
- LNG & LPG production
- Inert & bulk gases
- CNG production
- Hydrocarbon refinery processing

- Heat treating furnaces
- Catalyst protection

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QUOTATION



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Dew-Point Transmitters

Easidew PRO XP

The Global Explosion Proof Transmitter

OEM system integrators and process refineries need to have one rugged transmitter in stock, which covers all their explosionproof system needs, irrespective of worldwide location.

The Easidew PRO XP moisture transmitter is ATEX, cQPSus, IECEx, UKCA and GOST globally certified within a single design for use in any North American, European or Asian zone, minimizing stock cost.

The transmitter has a wide dew-point measurement range of -110 to +20 °C (-166 to +68 °Fdp) dew point with industry-standard process and electrical connections.

The Easidew PRO XP incorporates the latest Michell ceramic metal-oxide moisture technology, providing stable and reliable measurements for all new and replacement moisture applications.

The unit can also be supplied with an integral 4-digit LED display, displaying the configured moisture output signal.

Ease of Installation

Our in-house design team have developed the product mechanics to ensure the unit can be quickly and economically installed.

- Electrical industry-standard process housing with dual conduit entry
- US Industry Standard 3/4" UNF Viton[®] O-ring process connection
- On-site re-ranging and diagnostic communications tool
- 316 stainless steel transmitter sample block
- Transmitter mounting bracket
- 316 stainless steel housing for offshore applications (ATEX, IECEx, UKCA & cQPSus approved)

316 Stainless Steel Tag

Service Exchange/Recalibration Program

Michell offers 2 services for customers who want minimum downtime and sensor traceability, while maintaining the reliability of their system:

Sensor Exchange Customers place an order for a guaranteed, reconditioned sensor. When this arrives, they exchange it for the installed sensor which is returned to Michell, resulting in zero process downtime.

Recalibration Customers return their installed sensor to Michell, where they are inspected, checked and re-calibrated before being returned. This provides on-going sensor traceability for the process.

Global Certifications

The Easidew PRO XP uniquely has worldwide explosion and flameproof certifications to ensure a single unit has global acceptability.

Explosion-proof approval – cQPSus (US and Canada)

- Flameproof approval ATEX/UKCA
- Flameproof approval IECEx
- Flameproof approval TR CU Ex

Safety and Integrity

The mechanical design considers the health and safety requirements of the end user offering an ultra-high process pressure barrier, along with meticulous levels of product traceability and quality.

- High-performance 450 bar (6527 psi) process media barrier
- No process media entry into the process housing
- Gas wetted parts BS EN 10204 3.1 material certified
- 13-point calibration certificate
- ISO 9001 quality system
- Electronics Conformal Coating
- Optional cleaning for enriched oxygen service

Measurement Performance

The transmitter uses Michell's market-leading ceramic metaloxide moisture technology coupled with the latest-generation sophisticated microcontroller electronics to provide accurate and stable measurement across the Easidew PRO XP product life.

- Accuracy ±1 °Cdp (±1.8 °Fdp)
- Fast response to moisture changes

Flexibility of Ownership

The Easidew PRO XP has a secondary RS485 communication system, which gives customers the opportunity to re-range and re-scale a unit for a variety of gas and non-polar liquid moisture measurements.

- Re-ranging 4...20 mA within the -110...+20 °Cdp (-166...+68 °Fdp) range
- Moisture scaling dew point, ppm,, ppm,

Speed of Supply

The transmitter is manufactured within Michell's world-leading high-volume moisture transmitter manufacturing centre in the United Kingdom, which ensures reliability and repeatability of delivery and field supported by a network of Michell's global service centres.

Calibration manufacturing system is traceable to NPL and NIST standards

Integral Display

The Easidew PRO XP EX2 has an integral display meter providing local indication of the transmitted analog output in the configured moisture scale.

System Customization

If your application requires a customized solution, we have a design and manufacturing capability to cover your requirements.



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Dew-Point Transmitters

Technical Specification	S			
Performance Specifications	Easidew	PRO XP for Gases		Easidew PRO XP LQ for Liquids
Measurement Range		-166+68 °F) dew point; (-148+68 °F) dew point		01000 ppm _w capability – factory configured to customer-required range and application
Accuracy	±1 °C (±	1.8 °F) dew point (+2060 °C ,	+6876 °F); ±2 °C (±3.6 °F) dew point (-60110 °C / -76166 °F)
Response Time	51			95 (dry to wet)
Repeatability			0.5 °C (32.	9 °F) dew point
Calibration		Tracea	ble 13-point c	alibration and certificate
Electrical Specifications				
Output Signal		420 mA (2-wire conr	nection, curre	nt source); User configurable over range
Output	Dew point	t or moisture content		Moisture content
Analog Output Scaled Range	Moisture conten	0+20 °C (-166+68 °F); t in gas: 0–3000 ppm _{v;} Non - /m³, lbs/MMSCF natural gas	Moisture	content in liquid: 01000 ppm _w capability – factory configured to customer-required range and application
Supply Voltage			14	28 V DC
Load Resistance		M	ax 250 Ω @ 1	4 V (500 Ω @ 24 V)
Current Consumption		23 m	nA max, depei	nding on output signal
Saturation Constants (for moisture in liquids measurements only)			range 0+5 programmed	up table for saturation constants up to 1000 ppm_W over the temperatur 10 °C (+32+122 °F); saturation constants for 8 common liquids can b d into the Easidew PRO XP LQ via the application software; alternative program saturation constants manually
Compliances			CE	& UKCA
Operating Specifications				
Operating Temperature			-40+60 °	C (-40140 °F)
Compensated Temperature				C (-4+122 °F)
Range	NOTE: The transmitter accuracy statement is only valid for the temperature range -20/+50 °C (-4/+122 °F)			
Storage Temperature				C (-40+140 °F)
Operating Pressure		45 M	IPa (450 barg	/6527 psig) maximum
Flow Rate		ed in standard sampling block; /sec direct insertion		0.10.3L/min through Easidew sample block 0.11m/s direct insertion
Mechanical Specifications				
Ingress Protection	IP66 in acco	ordance with standard BS EN 60	529:1992; NE	MA 4 protection in accordance with standard NEMA 250–2003
	ATEX/UKCA:	Standard: Aluminium II 2 GD Ex db ia IIC T6 Gb EX tb IIIC T80°C Db IP66 Tamb -20 °C+70 °C		Optional: 316 stainless steel II 2 GD Ex db la IIC T6 Gb EX tb IIIC T80 °C Db IP66 Tamb -20 °C+70 °C
Explosion and Flameproof Area Certificates *	IECEx:	Ex db ia IIC T6 Gb Ex tb IIIC T80 °C Db IP66 Tamb -20 °C+70 °C		Ex db ia IIC T6 Gb Ex tb IIIC T80 °C Db IP66 Tamb -20 °C+70 °C
	cQPSus:	Class I, Division 1, Groups ABCD T Class II & III, Division 1, Groups E Class I, Zone 1, AEx/Ex db ia IIC T Zone 21, AEx/Ex db IIC T6 Db Tamb -20 °C+70 °C	FG	Class I, Division 1, Groups ABCD T6 Class II & III, Division 1, Groups EFG Tamb -20 °C+70 °C
Pattern Approval			Kazakhst	an (GOST-K)
Additional Approvals		TRCU 012 (EAC), Ja	apan Ex, PESC) (India), NEPSI (China), KCS (Korea)
Canadian Pressure Vessel Cert			C.R.N all Ca	anadian provinces
Oxygen Service	Optional: Cle	aned for enriched oxygen		
Housing Material	Optional: 316 stain			and polyurethane powder coated, blue RAL 5009 terial certificate if option F2 requested)
Housing Moisture Protection		Opti	onal: Electror	nics Conformal Coating
Filter (sensor protection)	Standard: Stainless steel sintered guard (for protection against fine particulate >80µm) Optional: HDPE guard (for protection against fine particulate >10µm)			
Process Connection and Material	3/4" – 16 UNF with recessed Viton® O-ring; 316 stainless steel; Optional O-ring: Kalrez **			
Weight	Aluminium: 1.6kg (3lb 8oz); 316 stainless steel: 2.4kg (5lb 5oz)			
Electrical Connections	Dual 3/4" NPT gland			
Programmable Display Meter Range	Optional: -1999+9999			
Programmable Display Decimal Point	Optional: 03 decimal places			
Display Meter Overload Limits	Optional: 3.6 mA and 20.4 mA			
Programmable Display Meter Scales			Optional: °C	C, °F, %, No Scale
Stainless Steel Tags		Optional: 316	stainless stee	el tags (70 x 25mm / 2.76 x 1in)
Diagnostic Conditions (factory programmed)		r fault, Under-range dew point, range dew point		Output: 23 mA, 4 mA, 20 mA

* The end user has a responsibility to ensure that when installed in the Hazardous Area, the system is compliant with relevant local and international installation Standards for the use of equipment in explosive atmospheres.

** Kalrez O-ring is non standard and available at an additional cost detailed on the price list

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EASIDEW PRO XP - EXPLOSION PROOF MOISTURE TRANSMITTER

For moisture measurements in gases and liquids & optional oxygen service Global explosion proof and flameproof certifications.

Product Orde	ring Code {Featu	re A}+{Feature B}+{Feature C}+{Feature X}
Feature	Item	Description
Feature {A}	Base Model	
	EA-XP-TX	Easidew PRO XP for gases
eature {B}	Display	
	EX1	No Display
	EX2	With Display
eature {C}	Protection	
	C1	SS Sintered Guard (for protection against fine particulates >80µm)
	C2	Standard HDPE guard (for protection against fine particulates >10µm)
eature {D}	Sampling	
	D1	No Sample Block
	D2	SS Sample Block with 3/4"UNF sensor connection
Feature {E}	Bracket	
	E1	No Bracket
	E2	Pipe Mounting Bracket
Feature {F}	Certificates	
	* F1	No Material Certificates
	* F2	BS EN 10204 – type 3.1 Material Certificates
	* F3	BS EN 10204 – type 3.1 Material Certificates + NACE conformity
Feature {G}	Housing	
	G1	Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones)
	G2	316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY)
eature {H}	Range	
	H1	-110 to +20°C (-166 to +68°F) dp range
	H2	-100 to +20°C (-148 to +68°F) dp range
		Non-standard measurement range: $v = zero$, $w = full scale$, $x = unit$, $y = pressure$, $z = pressure unit$
	(v/wx-yz)	Units (x) Pressure units (z) C = °C dew point PG = psig F = °F dew point PG = psig P = ppmV (ideal) BG = barg BA = bara BA = bara Natural Gas BA = bara Natural Gas BA = bara Natural Gas BA = bara MB = mg/m3 IGT INA = ppnV IGT LB = lbMMsef ISO MB = mg/m3 ISO MB = mg/m3 ISO NB = ppnV ISO
		Note: Pressure (y) is required for ppmV and all Natural Gas units. If omitted from the order code, atmospheric pressure (to barg) will be assumed. Full names of natural gas standards: IGT = IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge
Feature {J}	{J} Oxygen - cleaned for oxygen service (only if required)	
	J1	Cleaned for oxygen service (only available with C1)
	J2	Kalrez o-ring for aromatic service
eature {X}	Conforming Coa	-
	CC	Conformal Coating

Ordering Example

EA-XP-TX + EX1+ C1+ D2+	Easidew PRO XP with no display, SS sintered guard, sample block, no bracket, no material certificates,
E1+ F1+ G1+ H1 + J1	aluminium housing, -110/+20°C DP, oxygen cleaned

Product Orde	ring Code {Featu	<pre>ire A}+{Feature B}+{Feature C}+{Feature X}</pre>		
Feature	Item	Description		
Feature {A}	Base Model	Beschiven		
	EA-XP-LQ-TX	Easidew PRO XP for liquids		
Feature {B}	Display			
	EX1	No Display		
	EX2	With Display		
Feature {C}	Protection			
	C1	SS Sintered Guard (for protection against fine particulates >80µm)		
	C2	Standard HDPE guard (for protection against fine particulates >10µm)		
Feature {D}	Sampling			
	D1	No Sample Block		
	D2	SS Sample Block with 3/4"UNF sensor connection		
Feature {E}	Bracket			
	E1	No Bracket		
	E2	Pipe Mounting Bracket		
Feature {F}	Certificates	•		
	* F1	No Material Certificates		
	* F2	BS EN 10204 – type 3.1 Material Certificates		
	* F3	BS EN 10204 – type 3.1 Material Certificates + NACE conformity		
Feature {G}	Housing			
	G1	Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones)		
	G2	316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY)		
Feature {H}	Range			
	(y/z)	Programmed user-supplied values; (y = ppmW zero value $/ z = ppmW$ full scale value)		
Feature {I}	Liquids			
	I01	Methane		
	I02	Propane		
	I03	Ethane		
	I04	Propylene		
	105	Ethylene		
	106	Butane		
	I07	Isobutane		
	108	Pentane		
	109	Toluene		
	I10	Cyclopentane		
Feature {J}	Process Connec	tion O Rings		
	J1	Viton o-ring		
	J2	Kalrez o-ring for aromatic service		
	Note: Option J1 supplied as standard unless J2 specifically request			
Feature {X}	Conforming Coa	ating - Optional		
	CC	Conformal Coating		

Ordering Example

 EA-XP-LQ-TX + EX1+ C1+
 Easidew PRO XP (LQ) with no display, SS sintered guard, sample block, mounting bracket, no material

 D2+ E2+ F1+ G1+ H1+ I04
 certificates, aluminium housing, 0 to 300 ppmW in propylene

EASIDEW PRO XP ACCESSORIES AND SPARE PARTS

Order Codes	Product / Description
Spares	
XP-BRK	Mounting bracket
SSG	SS sintered guard replacement (for protection against fine particulates <80µm)
SSF-PF-10PK	Pack of 10 particulate filter cartridges (for protection against fine particulates < 0.1µm (for Sampler Kits))
OR-34-PK5	3/4" UNF Viton O-ring for process connection (pack of 5)
OR-34-KAL-PK1	Kalrez O-Ring for 3/4" UNF Process Connection (pack of 1)
XP-DIS-RK	Easidew PRO XP Replacement Display Module Kit
Sampling Accessories	
SB-34	3/4"UNF SS sample block (with 1/8" NPT inlet & outlet ports)
SB-34-CL	3/4" UNF SS sample block (with 1/8" NPT inlet & outlet ports) cleaning for oxygen service
* SB34-MC	Material certification for 3/4" UNF SB-34 Sample Block
EA-XP-TX-TAG	Standard 316 Stainless Steel Tag
EA-XP-LQ-TX-TAG	Standard 316 Stainless Steel Tag
* On certain labor intensive se	rvices, no discount can be offered. These items are always offered at list price.

EASIDEW PRO XP SERVICES

Baildew Service Exchange PR0 XP for gases Product Ordering Code (Feature A)+ (Feature C)+ (Feature X) Feature (A) Base Model Feature (A) Base Model East Early TXX Service Exchange, Easidew PR0 XP for gases Feature (B) Display EX2 With Display Early CC Protection EX2 With Display Feature (D) Sample Guard (for protection against fine particulates >80µm) Cl Standard HDPF guard (for protection against fine particulates >80µm) Feature (D) Sample Block Interview of the protection against fine particulates >80µm) Feature (F) Protection Sample Block with 3/4*UNF sensor connection Protect Paracket E1 No Bracket E2 Pipe Mourting Bracket E2 Pipe Mourting Bracket Feature (F) Certificates SEN 10204 - type 3.1 Material Certificates Notes Sensor		nt Code: EA-XP-T			
Feature Item Description Feature (A) Base Model EAVP.TXX Service Exchange, Easidew PRO XP for gases Feature (B) Display EX1 No Display Exture (C) Protection EX1 No Display Exture (C) Protection EX1 No Display C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 C2 Standard HOPE guard (for protection against fine particulates >80µm) C2 C3 Samplies Block D1 No Sample Block D2 SS Sample Block with 3/4*UNF sensor connection E1 No Bracket E1 No Bracket E2 Pipe Mounting Bracket E2 Feature (F) Certificates * F1 No Material Certificates * F2 Feature (G) Housing G1 Aluminium (ATEX/IECEX/UKCA, CQPSus Class & Div, Class Zones) G2 G2 316 SEN 10204 - type 3.1 Material Certificates No Class & Div Olass Zones) G2 G3 Aluminium (ATEX/IECEX/UKCA, CQPSus Class & Div, Class Zones) G2 G1 Aluminium Class Advet of t					
Feature (A) Base Model EA.VP.TXX Service Exchange, Easidew PRO XP for gases Feature (B) Display EX1 No Display EX2 With Display Feature (C) Protection C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature (D) Sampling D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Back E1 Feature (F) Certificates Feature (F) Certificates Certificates * F1 No Material Certificates * F2 Feature (F) Certificates G1 Aluminium (AtX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature (H) Range G1 Aluminium (AtX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature (M) Range (v/wwww) V = sensore V Non-standard measurement range: V = zero, W = full scale, X = unit, Y = pressure, z = pressure unit Uait (Q) V = sensore V = wow Wow V = sens	Product Orde	ring Code {Featu	re A}+{Feature B}+{Feature C}+{Feature X}		
EA.XP-TX-X Service Exchange, Easidew PRO XP for gases Feature (8) Display EX1 No Display EX2 With Display EX2 Sisting C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature (7) Service Feature (8) No Sample Block with 3/4"UNF sensor connection E1 No Bracket E2 Pipe Mounting Bracket E4 F2 E4 SE IN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature (8) Housing G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div OLIY) Range H1 H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to -20°C (-166 to +68°F) dp range H2 -100 to -20°C (-166 to +68°F) dp range Non-standard measurement range: v = zero, w = full scale, x	Feature	Item	Description		
Feature (8) Display EX1 No Display EX2 With Display EX2 With Display Feature (C) Protection C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature (D) Sampling D1 No Sample Block D2 SS Sample Block D2 SS Sample Block with 3/4*UNF sensor connection Bracket E1 E2 Pice Noutring Bracket Feature (F) Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature (H) Housing G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature (H) Range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-166 to +68°F) dp range H3 -100 to +20°C (-166 to +68°F) dp range H4 -100 to +20°C (-166 to +68°F) dp range H4 -100 to +20°C (Feature {A}	Base Model			
EX1 No Display EX2 With Display Feature {C} Protection C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature {D} Sampling D1 No Sample Block D2 SS Sample Block with 3/4*UNF sensor connection Feature {F} Featomet E1 No Bracket E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {G} Housing G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stanieses Steel (ATEX/IECEX/UKCA, cQPSus Class & Div, OLass Zones) G2 316 Stanieses Steel (ATEX/IECEX/UKCA, cQPSus Class & Div, OLass Zones) G2 316 Stanieses Steel (ATEX/IECEX/UKCA, cQPSus Class & Div, OLass Zones) G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H} -110 to +20°C (-148 to +68°F) dp range H1 -100 to		EA-XP-TX-X	Service Exchange, Easidew PRO XP for gases		
Ex2 With Display Feature {C} Protection C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature {D} Sampling D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Feature {D Bracket E1 No Bracket E2 Ppe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {H Housing G1 Aluminium (ATEX/ECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H} H1 -110 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-144 bt +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range	Feature {B}	Display			
Feature (C) Protection C1 SS sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature (D) Sampling D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Bracket E1 E2 Pipe Mounting Bracket Feature (F) Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature (H) Range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Won-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit UMas (a) Presense units (a) V(v/wx/y2) V(v/wx/y2) Water pressure (r) <t< td=""><td></td><td>EX1</td><td>No Display</td></t<>		EX1	No Display		
C1 SS Sintered Guard (for protection against fine particulates >80µm) C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature (D) Sample Block D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Feature (E) Bracket E1 No Bracket E2 Pipe Mounting Bracket Feature (F) Certificates * F1 No Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature (A) G1 G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature (H) H1 F10 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-168 to +68°F) dp range H2 -100 to +20°C (-168 to +68°F) dp range H2 -100 to +20°C (-168 to +68°F) dp range Water (A) Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Using (C) Very (Way VZ) (V/Way VZ) No = staing (C) (V = mowint for the moment frame t		EX2	With Display		
C2 Standard HDPE guard (for protection against fine particulates >10µm) Feature {D} Sampling D1 No Sample Block D2 SS Sample Block with 3/4*UNF sensor connection Feature {E} Bracket E1 No Bracket E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {B Housing G1 Aluminium (ATEX/IECEX/UKCA, CQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, CQPSus Class & Div ONLY) Feature {H} -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to -20°C (-166 to +68°F) dp range Won-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (0) Persent PA = eas P = primit (Sam) Samset Sam	Feature {C}	Protection			
Feature (D) Sample Block D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Feature (F) Bracket E1 No Bracket E2 Pipe Mounting Bracket Feature (F) Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Fouring G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature (H) Rage H1 H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-168 to -68°F) dp range H2 -100 to +20°C (-168 to -68°F) dp range H2 -100 to +20°C (-148 to -68°F) dp range H2 -100 to +20°C (-148 to -68°F) dp range H2 -100 to +20°C (-148 to -68°F) dp range H3 Conforming Contrange of natural gas		C1	SS Sintered Guard (for protection against fine particulates >80µm)		
D1 No Sample Block D2 SS Sample Block with 3/4"UNF sensor connection Feature {F} Bracket E1 No Bracket E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {6} Housing G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Stel (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Stel (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G4 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G5 Not standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit H1 -110 to ± 20°C (-148 to ± 68°F) dp range H2 -100 to ± 20°C (-148 to ± 68°F) dp range W1 Cistadard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Water gave data for Ma = agring 100 Material Gertificates W2 V(v/wx/vz) Water gave data data: Ma		C2	Standard HDPE guard (for protection against fine particulates >10µm)		
D2 SS Sample Block with 3/4"UNF sensor connection Feature {F} Bracket E1 No Bracket E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {G} Housing G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature {H} Range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-146 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range	Feature {D}	Sampling			
Feature {F} Bracket E1 No Bracket E2 Pipe Mounting Bracket Cartificates • F1 No Material Certificates • F2 BS EN 10204 - type 3.1 Material Certificates • F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {6} • G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {11 -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-166 to +68°F) dp range H2 100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Wor-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Using (p) Persure units (c) V = end word Maximum Cas U = MMMet fist Maximum Cas U = MMMet fist Maximum Cas U = U = Inter fist Moderation Base and the standards: U = Inter fist Moderation Base and the standards: U = U = Inter fist Moderation Base and the standards: U = Inter fist Moderation Base and the standards: <td></td> <td>D1</td> <td>No Sample Block</td>		D1	No Sample Block		
Ei No Bracket E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Housing G1 G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H} -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-164 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Non-standard measurement range: Y = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (x) Preserve (x) V(Vwx-vz) Was a buildin #8 Was a buildin of tor Preserve (x) V(Vwx-vz) Was a buildin #8 ISO = ISO 18453 Example: 0/100NA-508G = 0-100 ppmV IGT @ 50 bar gauge Feature {J} Oxygen - cleaned for oxygen service (only available with C1) ICeneed for oxygen service (only available with C1) ICeneed for oxygen service (only available with C1)		D2	SS Sample Block with 3/4"UNF sensor connection		
E2 Pipe Mounting Bracket Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {G G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-168 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-166 to +68°F) dp range H3 -010 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H4 -100 to +20°C (-168 to +68°F) dp range H5 -100 to +	Feature {E}	Bracket	·		
Feature {F} Certificates * F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {G} Housing G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature {H} H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +66°F) dp range Work (b) Persure (c) C = C dev point PG = page V(v/wx-yz) Vints (c) C = C dev point PG = page P = page (c) PG = page Not. BA = bara Not. BA = bara Not. BA = bara Not. Immediate Material Cest Not. Material Cest Not. Material Cest Not. Not. TC = T Research Bullstin #8 ISO = 150 18453 ISO = 100 pmV ISO MB = pami ISO NB = pami ISO		E1	No Bracket		
* F1 No Material Certificates * F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {6} Housing G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature {1} -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-164 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Won-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit White (a) Pressure units (2) C = °d dw point PA = psing BA = bara BA = bara Warral Gas BA = bara		E2	Pipe Mounting Bracket		
* F2 BS EN 10204 - type 3.1 Material Certificates * F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {6} Housing G1 Aluminium (ATEX/IECEX/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H} -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Won-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (x) Pressure units (x) F = ^{off} dew point PA = psia P = perm VGT BG = bara Waraf Gas BA - bara MA = ng/M SIG MA = ng/M SIG Note: Pressure (y) is required for ppmV and all Natural Gas units. If omitted from the order code, atmospheric pressure (0 barg) will be assumed. Full names of natural gas standards: IGT = IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge Feature {3} Oxygen - clean=d for oxygen service (only available with C1) Feature {3} Conforming Coasting - Optional	Feature {F}	Certificates			
* F3 BS EN 10204 - type 3.1 Material Certificates + NACE conformity Feature {6} Housing G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature {H} -110 to +20°C (-166 to +68°F) dp range H1 -110 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit <i>U P V P</i> <tr< td=""><td></td><td>* F1</td><td>No Material Certificates</td></tr<>		* F1	No Material Certificates		
Feature {G} Housing G1 Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones) G2 316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY) Feature {H} H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Won-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (a) Preserve units (a) V Very Construction Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (a) Preserve units (a) V Very Construction Not-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (a) Preserve units (a) V Very Construction Natural Gas La = bu/Met GT Natural Gas La = bu/Met GT </td <td></td> <td>* F2</td> <td colspan="3"></td>		* F2			
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G2 316 Stainless Steel (ATEX/IECEX/UKCA, cQPSus Class & Div ONLY) Feature {H} Range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (2) Pressure units (2) F = % dw point PA = point P = pm/V(deal) BA = bara Natural Gas Natural Gas IA = B/MMMet fGT BA = bara MB = mp/m 3167 MB = mp/m 3167 MB = mp/m 3167	Feature {G}	Housing	·		
Feature {H} Range H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Mon-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (x) Pressure units (z) C = C dew point PA = psig P = ppriV (deal) BG = barg Natural Gas LA = bb/M&Ge fGT MA = bp/M&Ge fGT MA = barg Natural Gas LA = bb/M&Ge fGT MA = bp/M&Ge fGT MA = barg Natural Gas LA = bb/M&Ge fGT MA = ppiM TGO BA = barg Natural Gas LA = bb/M&Ge fGT MA = ppiM TGO BB = ppiN TGO MB = ppiM TSO Note: Pressure (y) is required for ppmV and all Natural Gas units. If omitted from the order code, atmospheric pressure (0 barg) will be assumed. Full names of natural gas standards: IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge Feature {J} Oxygen - cleaned for oxygen service (only available with C1) Feature {X} Conforming Coating - Optional		G1	Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones)		
H1 -110 to +20°C (-166 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range H2 -100 to +20°C (-148 to +68°F) dp range Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (x) Pressure units (z) C = °C dew point PG = psig F = °F dew point PG = psig F = °F dew point PG = psig B = bara Natural Gas UA = In/Media DG = barg Natural Gas UA = In/Media UA = In/Media DG = barg Natural Gas UA = In/Media UA = In/Media DG NB = ppmV ISO Note: Pressure (y) is required for ppmV and all Natural Gas units. If omitted from the order code, atmospheric pressure (0 barg) will be assumed. Full names of natural gas standards: IGT = IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge Feature {J} Oxygen - cleaned for oxygen service (only available with C1) Feature {X} Conforming Coating - Optional		G2	316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY)		
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Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit Units (x) Pressure units (z) C = C dw point PG = psig F = #f dew point PA = psia P = ppmV (deat) BG = barg BA = Ib/MMed IGT BA = bara MAteral Gas BA = bara MA = Ib/MMed IGT BA = bara MA = mg/mb1CGT MA = mg/mb1CGT MA = mg/mb1CGT BA = bara MB = mg/mb1CGT MA = mg/mb1CGT MB = mg/mb1CGT MA = mg/mb1CGT MB = mg/mb1CGT MA = mg/mb1CGT MB = mg/mb1CGT MB = mg/mb1CGT MB = mg/mb1CGT MG = mg/mb1CGT MB = mg/mb1CGT MG = mg/mb1CGT MB = mg/mb1CGT MG = mg/mb1CGT MB = mg/mb1CGT <td></td> <td>H1</td> <td>-110 to +20°C (-166 to +68°F) dp range</td>		H1	-110 to +20°C (-166 to +68°F) dp range		
Inits (x) Pressure units (z) C = C dew point PG = psig F = F dew point PG = psig P = ppmV (deal) BG = barg BA = bara BA = bara BA = bara BA = bara BA = biMMscf IGT MA = mg/m3 IGT MA = mg/m3 IGT NA = popt VIGT IB = biMMscf IGT MA = mg/m3 ISO MB = mg/m3 ISO NB = ppmV IGT IB = biMMscf ISO NB = ppmV IGT IB = biMMscf ISO NB = mg/m3 ISO NB = ppmV IGT IB = biMMscf ISO IB = comma ISO NB = mg/m3 ISO NB = ppmV IGT IB = biMMscf ISO IB = biMMscf ISO NB = mg/m3 ISO NB = ppmV IGT IB = biMMscf ISO IB = biMMscf ISO NB = mg/m3 ISO NB = ppmV IGT IB = biMMscf ISO IB = biMMscf ISO NB = mg/m3 ISO NB = ppmV ISO Note: Pressure (y) is required for ppmV and all Natural Gas units. If omitted from the order code, atmospheric pressure (0 barg y will be assumed. IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge Feature {J} ICleaned for oxygen se		H2	-100 to +20°C (-148 to +68°F) dp range		
Feature {3} Oxygen - cleaned for oxygen service (only available with C1) Feature {X} Conforming Coating - Optional			Non-standard measurement range: v = zero, w = full scale, x = unit, y = pressure, z = pressure unit		
barg) will be assumed. Full names of natural gas standards: IGT = IGT Research Bulletin #8 ISO = ISO 18453 Example: 0/100NA-50BG = 0-100 ppmV IGT @ 50 bar gauge Feature {J} Oxygen - cleaned for oxygen service (only if required) J1 Cleaned for oxygen service (only available with C1) Feature {X} Conforming Coating - Optional		(v/wx-yz)	C = °C dew point PG = psig F = °F dew point PA = psia P = ppmV (ideal) BG = barg Natural Gas BA = bara LA = II/MMscf IGT MA = mg/m3 IGT NA = ppmV IGT LB = IbMMscf ISO MB = mg/m3 ISO MA		
J1 Cleaned for oxygen service (only available with C1) Feature {X} Conforming Coating - Optional			barg) will be assumed. Full names of natural gas standards: IGT = IGT Research Bulletin #8 ISO = ISO 18453		
Feature {X} Conforming Coating - Optional	Feature {J}	Oxygen - cleane	ed for oxygen service (only if required)		
		J1	Cleaned for oxygen service (only available with C1)		
CC Conformal Coating	Feature {X}	Conforming Coa	ting - Optional		
		CC	Conformal Coating		

	ice Exchange P	•
		ture A}+{Feature B}+{Feature C}+{Feature X}
Feature Feature {A}	Item	Description
reature (A)	Base Model	
Footune (P)	XP-LQ-X	Service Exchange, Easidew PRO XP for liquids
Feature {B}	Display	
	EX1	No Display
Feature {C}	EX2	With Display
reature {C}	Protection	
	C1	SS Sintered Guard (for protection against fine particulates >80µm)
	C2	Standard HDPE guard (for protection against fine particulates >10µm)
Feature {D}	Sampling	
	D1	No Sample Block
	D2	SS Sample Block with 3/4"UNF sensor connection
Feature {E}	Bracket	
	E1	No Bracket
	E2	Pipe Mounting Bracket
Feature {F}	Certificates	
	* F1	No Material Certificates
	* F2	BS EN 10204 – type 3.1 Material Certificates
	* F3	BS EN 10204 – type 3.1 Material Certificates + NACE conformity
Feature {G}	Housing	
	G1	Aluminium (ATEX/IECEx/UKCA, cQPSus Class & Div, Class Zones)
	G2	316 Stainless Steel (ATEX/IECEx/UKCA, cQPSus Class & Div ONLY)
Feature {H}	Range	
	(y/z)	Programmed user-supplied values; (y = ppmW zero value / z = ppmW full scale value)
Feature {I}	Liquids	
	I01	Methane
	I02	Propane
	I03	Ethane
	I04	Propylene
	I05	Ethylene
	106	Butane
	I07	Isobutane
	I08	Pentane
	109	Toluene
	I10	Cyclopentane
Feature {J}	Process Conne	ction O Rings
	J1	Viton o-ring
	J2	Kalrez o-ring for aromatic service
	Note: Option J1	supplied as standard unless J2 specifically request
Feature {X}		pating - Optional
	CC	Conformal Coating

Ordering Example

 XP-LQ-X + EX1+ C1+ D2+
 Service Exchange, Easidew PRO XP (LQ) with no display, SS sintered guard, sample block, mounting bracket, no material certificates, aluminium housing, 0 to 300 ppmW in propylene

EASIDEW PRO XP CALIBRATION SERVICES

Order Codes	Product / Description
XP-Recal	Recalibration of Easidew PRO XP (Supplied with traceable calibration certificate)
XP-LQ-Recal	Recalibration of Easidew PRO XP LQ (Supplied with traceable calibration certificate)
READINGS-DPS	Readings before calibration (calibration data recorded before adjustment) - Dew-Point Sensors

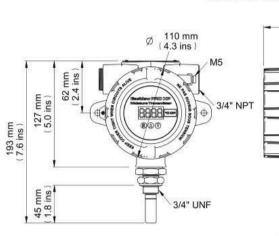
Please note: Michell Instruments adopts a continuous development program which sometimes necessitates specification changes without notice. Please contact us for latest version. Issue No: Easidew PRO XP_97459_V11_UK_0223

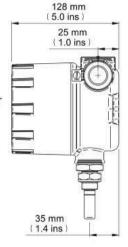


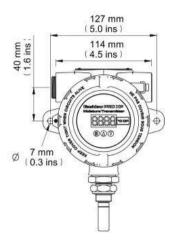
Dew-Point Transmitters

Easidew PRO XP

Product Dimensions

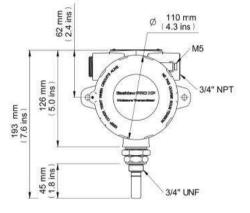




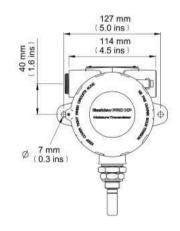


Easidew PRO XP

Easidew PRO XP Display



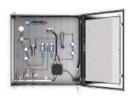




Related Process Products



Easidew PRO I.S. I.S. Dew-Point Transmitter



ES70 Sampling System



MDM300 I.S. Portable Dew-Point Hygrometer



TDL600 Process Moisture Analyzer



Minox i Intrinsically Safe Oxygen Transmitter



Promet EExd Process Moisture Analyzer



QMA601 Process Moisture Analyzer



XTP601 Oxygen Analyzer

Michell Instruments adopts a continuous development programme which sometimes necessitates specification changes without notice. Issue no: Easidew PRO XP_97459_V6.7_EN_0623



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