

DEW POINT SENSOR

For WEDECO ozone generators

XYLEM REFERENCE

76-6039248

Feed-gas moisture monitoring

Replacement dew point sensor for monitoring moisture in the dry feed gas supplied to WEDECO ozone generators.

Provides a continuous signal to the existing dew point monitoring system.

Manufacturer **Michell Instruments**

Sensor family **Easidew**



Representative Michell Easidew sensor

TECHNICAL DATA

Michell Easidew 2-wire series

Measurement	Dew point / trace moisture in gas
Dew point range	-100 to +20 °C dew point
Sensing element	Ceramic metal-oxide
Output signal	4-20 mA, 2-wire, loop-powered
4 mA =	-100 °C dew point
20 mA =	+20 °C dew point
Power supply	12-28 V DC
Accuracy	±2 °C dew point
Housing	316 stainless steel
Calibration	Traceable 13-point calibration certificate

Data: Easidew 97504, Issue 3.3, App. A. Scaling: Easidew Online 97094, Issue 20.1, Sec. 3.

Product technology and image: Michell Instruments / Process Sensing Technologies.

SUPPLIED BY OZONE UV SOLUTIONS PTY LTD

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