

New VP Dew Point Sensor!

VPIstruments launches the VP Dew Point Sensor: the smart dew point sensor for compressed air and industrial gases.

DELFT, THE NETHERLANDS, March 25, 2019 /EINPresswire.com/ --

[VPIstruments](#) launches the [VP Dew Point Sensor](#): the smart dew point sensor for compressed air and industrial gases. Its large measurement range, -70..+60°C, enables one single product for monitoring the dew point of both refrigerant and desiccant type air dryers.

The VP Dew Point Sensor features a robust sensor that fully withstands getting wet and that is highly resistant to particulate contamination, oil vapor and most chemicals. Its long-term high performance is achieved with state-of-the-art polymer technology. Thanks to the built-in offset calibration algorithm, performance at low dew points is optimized.

The dew point sensor enables monitoring of both dew point and temperature simultaneously in [VPVision](#) and other energy management systems, thanks to its RS485 (Modbus RTU) output. The sensor also features a 4..20 mA output, that can be connected in parallel e.g. to an external display. With the built-in alarm function, you can make alarms visible in your management software for instance for dryer failure or water carry over. The alarm is also visible via the LED on the VP Dew Point Sensor itself.

Prolong the lifetime of your equipment, reduce maintenance costs and prevent production losses: guard your dew point with the smart VP Dew Point Sensor!

About VPIstruments

VPIstruments offers industrial customers worldwide easy insight into energy flows. We believe that industrial energy monitoring should be easy and effortless, to enable insight, savings and



VP Dew Point Sensor

optimization. VPIstruments products are recommended by leading energy professionals and offer the most complete measurement solution for compressed air flow, gas flow and electric energy consumption. Our monitoring software VPVision can be used for all utilities, and enables you to see where, when and how much you can save. Our products can be found all over the world. We serve all industrial markets, for example; automotive, glass manufacturing, metal processing, food and beverage and consumer goods. We can also help your industry. Let us open your eyes and start saving energy.

Joyce van Eijk

VPIstruments

+31 152131580

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/480234190>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.