Quick Guide

EEE371 - Compact Dew Point Sensor

your partner in sensor technology.

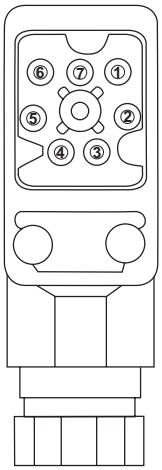
PLEASE NOTE

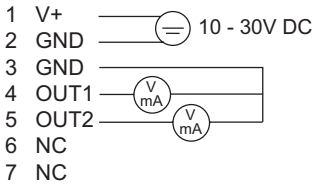
Find this document and further product information on our website at www.epluse.com/ee371.

Electrical Connection

WARNING

Incorrect installation, wiring or power supply may cause overheating and can therefore lead personal injuries or damage to property. For correct cabling of the device, always observe the presented wiring diagram for the product version used.
The manufacturer cannot be held responsible for personal injuries or damage to property as a result of incorrect handling, installation, wiring, power supply or maintenance of the device.



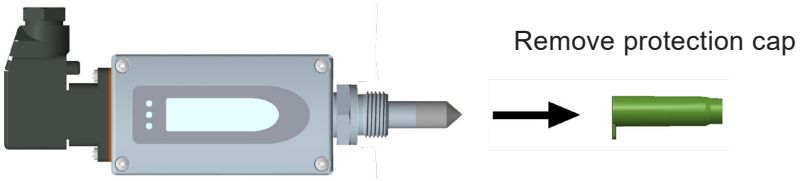


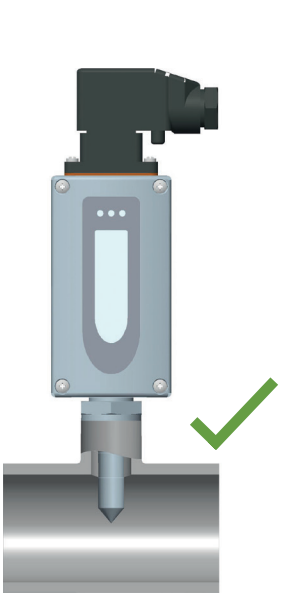
7-pole industrial plug:	DIN VDE 0627 / IEC 61984
Cable cross-section:	0.25 - 1 mm²
Cable connection:	PG11

Installation

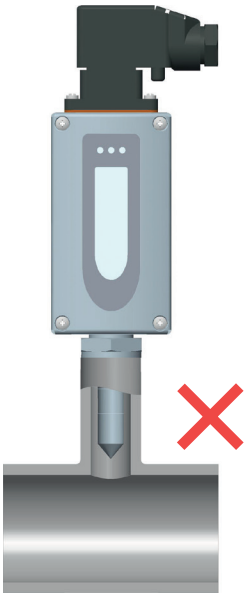
PLEASE NOTE

Remove the protection cap right before installation.





OK



NOT OK

Setup and Adjustment

The EE371 sensor is ready to use and does not require any configuration by the user. The EE371 factory setup corresponds to the type number ordered. Please refer to the data sheet at www.epluse.com/ee371.
With the help of the free EE-PCS Product Configuration Software and the optional RS232 interface cable (order code HA010304) or with the EE-PCA Product Configuration Adapter and the according connection cable (order code HA011063), the user can carry out sensor adjustment and calibration and change the scaling of the analogue outputs.

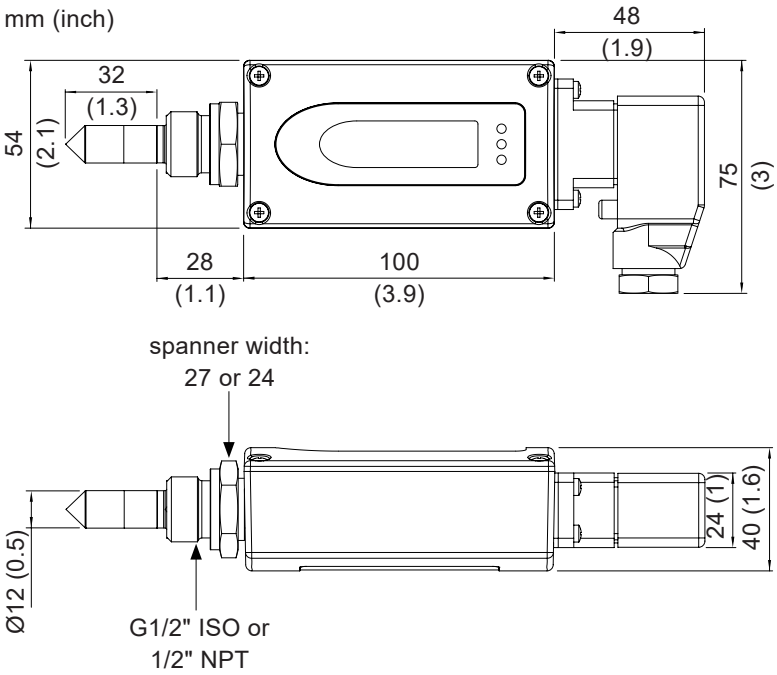
Status LEDs



Geen (Power LED):	flashing → supply voltage applied
Yellow / Red:	not in use

Dimensions

mm (inch)



Scope of Supply

- EE371 – Compact Dew Point Sensor
- Inspection certificate according to DIN EN 10204-3.1
- Quick Guide

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