

+ Quick Guide

EE381 - Moisture in Oil Sensor

E+E

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in sensor
technology.

i PLEASE NOTE

Find this document and further product information on our website at www.epluse.com/ee381.

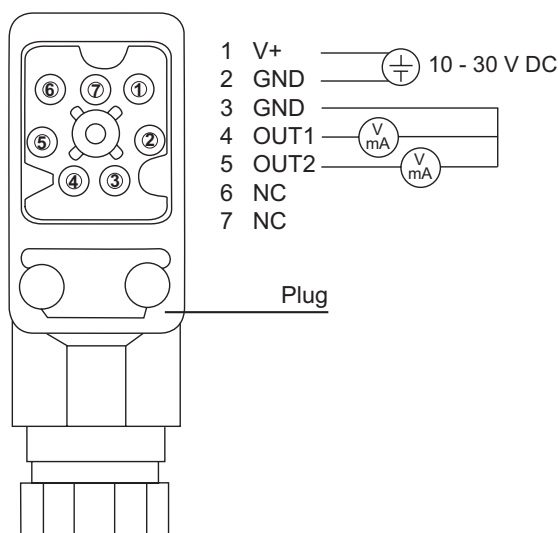
Electrical Connection

⚠ WARNING

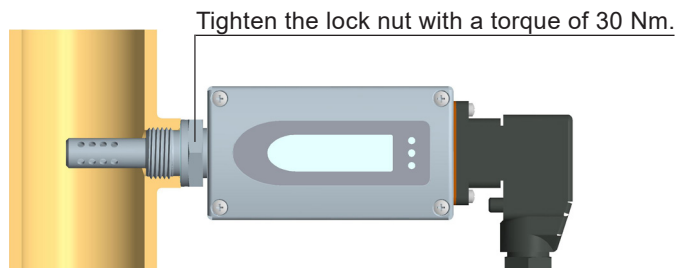
Incorrect installation, wiring or power supply may cause overheating and result in personal injury or property damage.

Cables must not be under voltage during electrical installation and connection or disconnection, especially at terminal connections on circuit boards. For correct cabling, always observe the presented wiring diagram for the product version used.

The manufacturer cannot be held responsible for personal injury or damage to property caused by incorrect handling, installation, wiring, power supply or maintenance of the device.



Installation



Tools recommended

Slotted screwdriver 3 mm

Cross-head screwdriver size PZ1

Wrench 27 mm (ISO), 24 mm (NPT)

i PLEASE NOTE

When installing a probe directly into the process, there should be stop valves on both sides of the installation point. This makes it easy to remove the sensor for maintenance and calibration.

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EE381 User Manual



E+E Certificate Service

