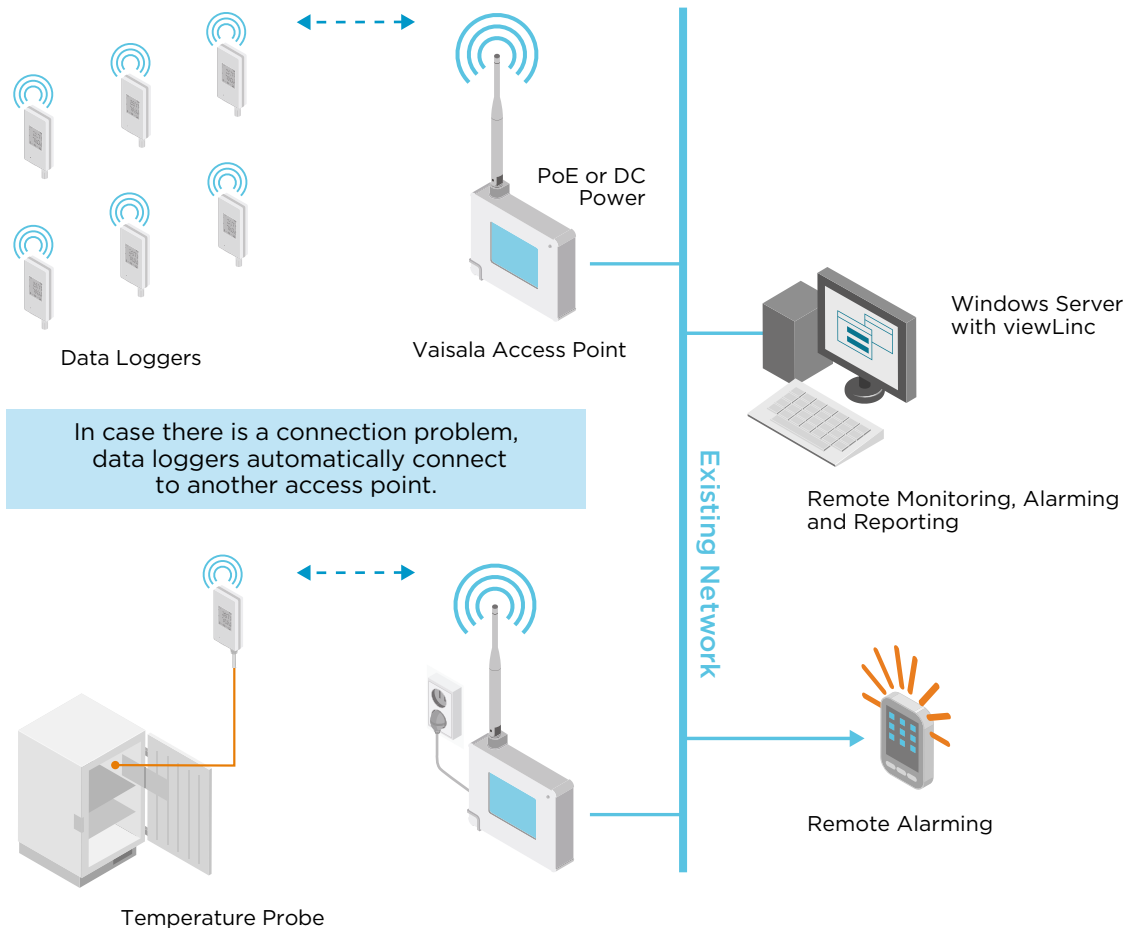


1

Wireless Option A

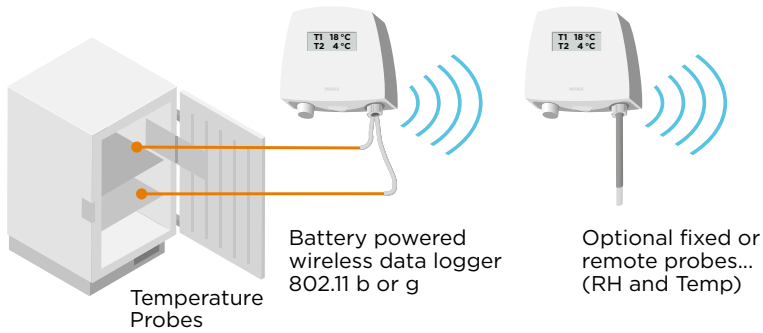


Features

- Local Display and Alarming
- Detachable smart-probe for simple install and calibration
- Battery powered (standard AA alkaline or lithium)
- Parameters: Temperature and humidity
- Enclosure IP54
- Frequency ISM bands: 868 MHz model for Europe, 915 MHz model for North America, Australia, New Zealand
- Typical indoor range ≥ 100 m (328 ft.)
- Maximum 32 data loggers per access point

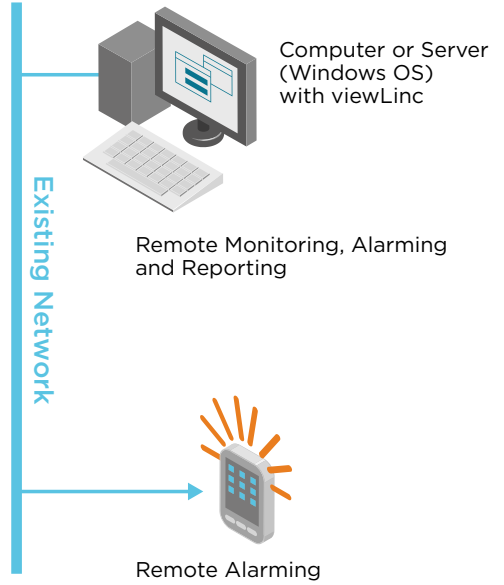
1

Wireless Option B



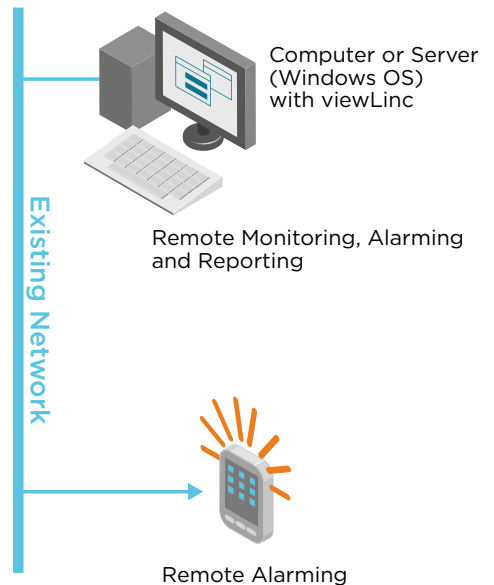
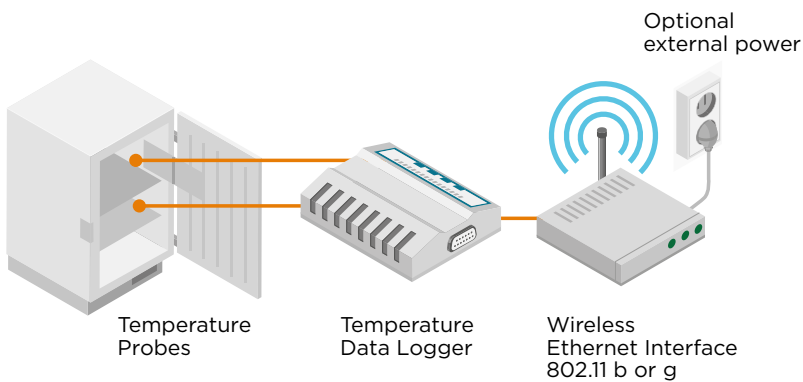
Features

- Local display and alarm status
- External probes available
- Battery powered (or optional wall outlet power cord & battery becomes back-up power)
- Parameters include: temperature, humidity, analog and contact inputs
- Enclosure NEMA rating: IP65



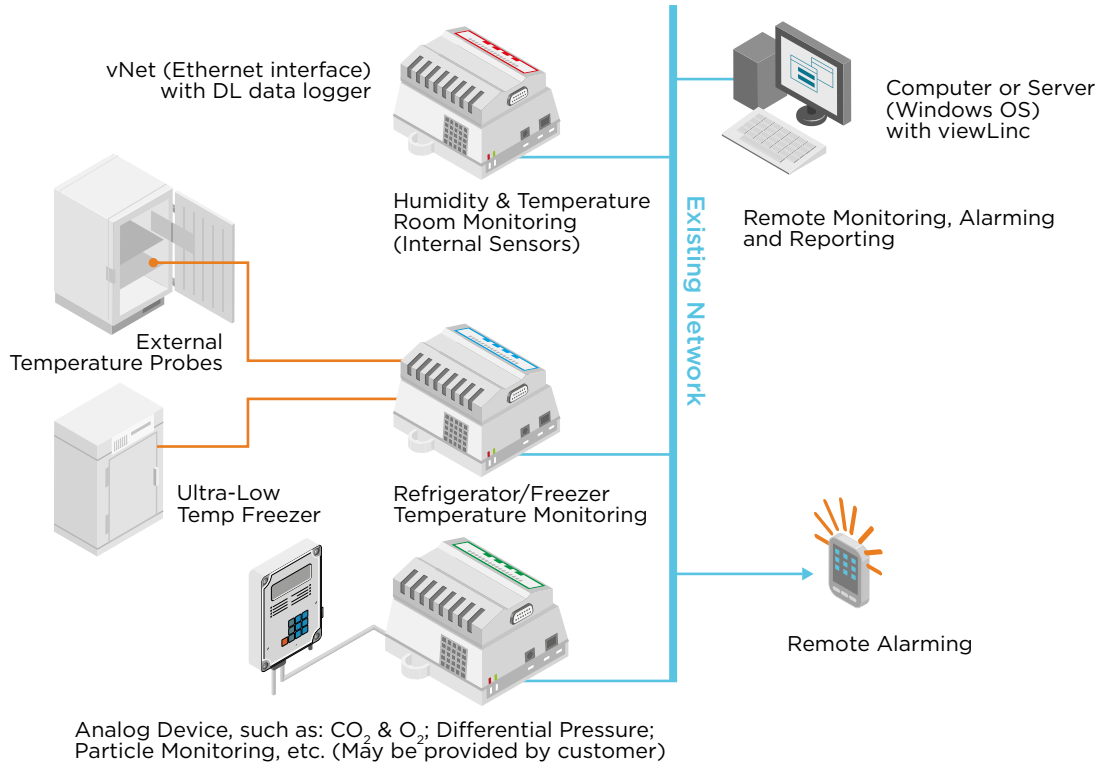
1

Wireless Option C



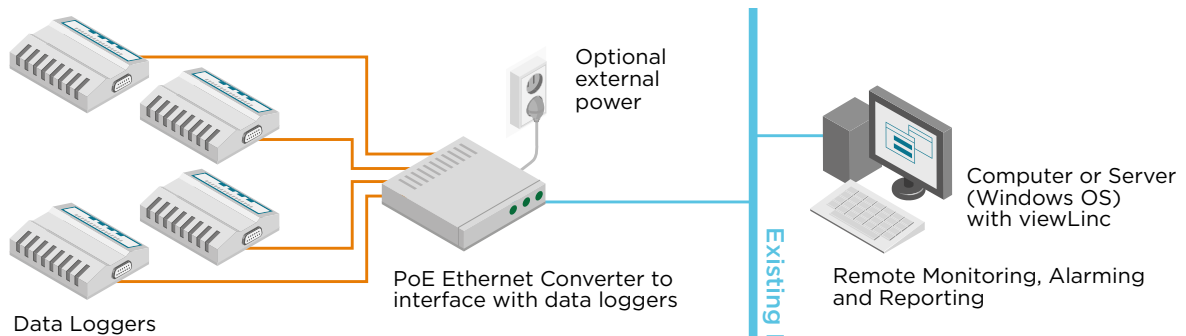
2

Power over Ethernet vNet PoE



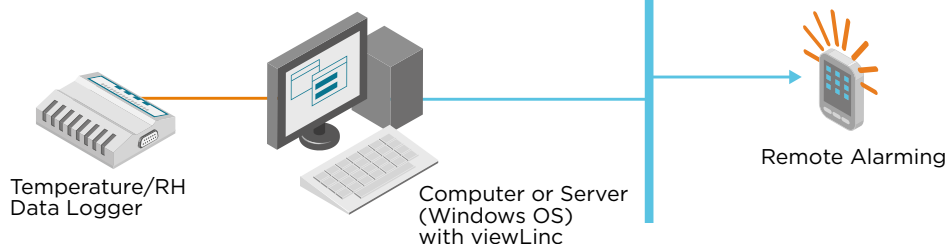
3

Multi-port Ethernet



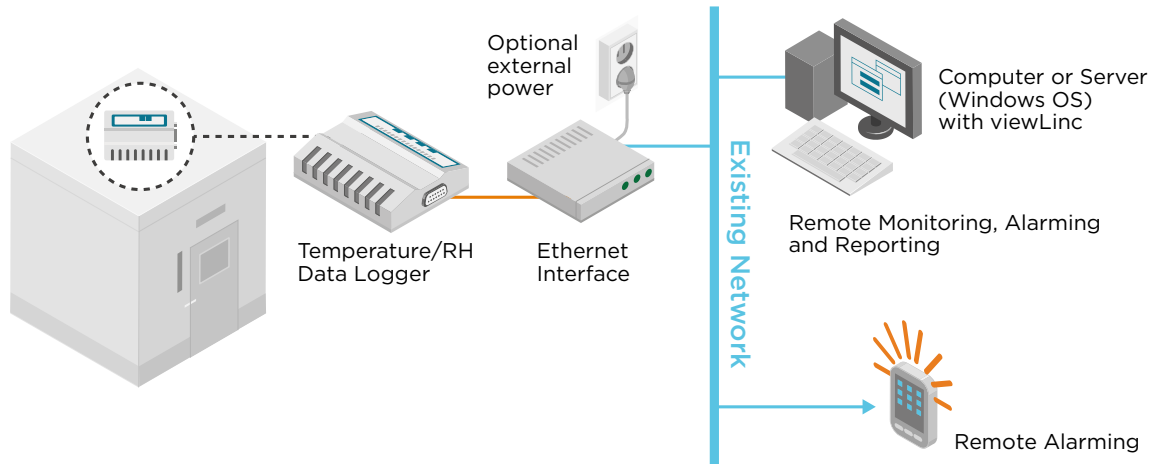
4

Direct to PC via USB



5

RH Chamber Ethernet

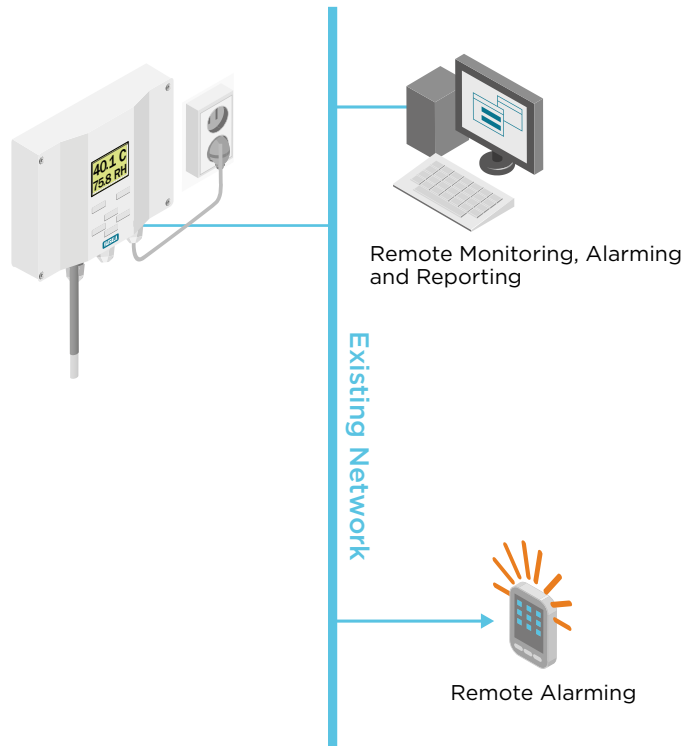


6

300 Series Transmitters

Features

- Local display
- External probes available
- Parameters include: humidity, temperature, dewpoint, barometric pressure
- Enclosure NEMA rating: IP65



VAISALA

Please contact us at www.vaisala.com/requestinfo

www.vaisala.com



Scan the code for more information

Ref. B211150EN-E ©Vaisala 2019

This material is subject to copyright protection, with all copyrights retained by Vaisala and its individual partners. All rights reserved. Any logos and/or product names are trademarks of Vaisala or its individual partners. The reproduction, transfer, distribution or storage of information contained in this brochure in any form without the prior written consent of Vaisala is strictly prohibited. All specifications — technical included — are subject to change without notice.