

Clairify 365

As the leading provider of human-centric Indoor Air Quality solutions, Clairify offers Clairify 365 as an ongoing monitoring solution for healthy workplaces. Our IoT-based solution provides real-time insight and recommendations on what actions to take to improve the air quality in your buildings.

What problems can we solve?



Thermal comfort complaints



Stain air, dry eyes, dull feeling



Sick building syndrome



ARBO / RI&E / QHSE reporting*

How do you benefit from Clairify 365?



Identify issues as soon as they occur



Take action whenever a threshold is exceeded



Access all your portfolio's air quality data in one place



Be compliant with Air Quality regulations

What we offer

Both our ongoing monitoring solutions, Lite and Pro, are available for a fixed price per year with a minimum contract duration of three years. They both include:

- ✓ Dashboard, App & Analytics access
- ✓ Calibration
- ✓ Standard reporting
- ✓ E-mail and phone support
- ✓ API
- ✓ Dedicated account manager

You can decide which alternative better fits your needs:

	Clairify 365 Lite	Clairify 365 Pro
Measured parameters	5**	10**
Connectivity	LoRaWan	WiFi or LTE-M (4G)
Gateway	Optional as add-on	Not required
Power	2x AA Battery	Power adapter
Available add-ons	BMS connection, Compliance reporting, Executive reports, LoRa Gateway	

** Please read the back for more details on the measured parameters.

More information

For more information, scan the QR code, visit clairify.io/en/clairify365 or reach out to wim@clairify.io.

* (RI&E) Risk inventory and evaluation, (QSHE) Quality, Safety, Health & Environment



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Clairify 365 is available in two versions, Lite and Pro. Depending on your needs, you can choose which version best fits what you are looking for. It is possible to combine both solutions within the same building or office space.

Which parameters are measured?

	365 Lite	365 Pro
Temperature	✓	✓
Radiant temperature		✓
Relative Humidity	✓	✓
CO2	✓	✓
TVOCs		✓
Particulate Matter 10µm		✓
Particulate Matter 2.5µm		✓
Particulate Matter 1µm		✓
Aerosols		✓
Acoustics (dB)		✓
Light (lux)	✓	
Motion	✓	

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