

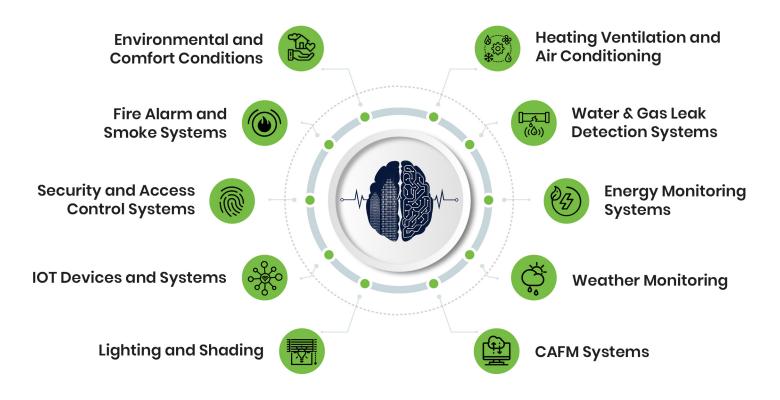


CREATING SMART SUSTAINABLE ENVIRONMENTS

Unify assets and operational information into a single manufacturer agnostic platform and open your world to new heightened levels of understanding.

The Sentinll platform utilises open protocol technology to collect, analyse and leverage data from every area of your operation; from single spaces through to complex portfolios. Easily harvest, visualise, understand and autonomously action both real time and historic digital data across entire estates from a single operator pane.

Enable facilities to become truly smart and think and act for themselves. Turn digitised data from multiple buildings along with associated occupants into simple business decisions which can easily be identified via comprehensive cross portfolio reporting functionality native to Sentinll.







SYSTEM FEATURES



Cloud or Site based solution

Cloud or site based connectivity to suit client requirements and restrictions offering un-rivalled flexibility of deployment.



Simple configuration via Drag and Drop

Sentinlls engineering environment utilises drag and drop techniques ensuring simple configuration as well as subsequent modification.



🛂 User configurable rules and query engine

Enable pre-configured rules or simply create your own using Sentinlls flexible rules and query engine environment.



Near real time analytics

System flexibility and speed offering initiation of near real time analytics, from temperature anomalies through to critical monitoring.



Manufacturer Agnostic Strategy

Leverage data and logic from multiple manufacturers systems simultaneously; create overarching control of hybrid DDC systems via Sentinlls industry first manufacturer agnostic strategy engine.



Open gateway technology via standard smart devices

No more expensive proprietary gateways; Sentinlls smart gateway application utilises standard off the shelf smart devices to deliver cyber secure edge connectivity.



Data visualistion via Liquid graphics

Visualise connected systems via Sentinlls state of the art graphical interface environment. Create multiple dashboards for multiple sites within a single operator environment.



Alarms and notifications

Let Sentinll keep you informed, use site based rules and queries to create custom alarms and notifications for building operators and occupants.



Site Reporting

Create and run multiple cross portfolio operational and performance reports against user selected data sets.



Remote connectivity

Credential based cyber secure connectivity utilising state of the art encrypted connections and private networks.



Smart Data Aggregation

Multi-layer data aggregation offering reliable yet cost effective rationalisation of data usage from complex systems.











Connectivity to legacy and new Building Management Systems as well as cutting edge IOT systems and 3rd Party applications via APIs

Irrespective of requirements Sentinll provides a solution in merging cross manufacturer systems and providing a holistic view of connected assets.

Unify assets and operational information into a single manufacturer agnostic platform and open minds to new heightened levels of understanding.

Utilise open protocol technology to collect, leverage and analyse data from every area of operations from single space through to complex portfolios. Easily harvest, visualise, understand and action near real time and historic digitised data from entire estates via a single operator pane.

Enable facilities to become engaging and intelligent, thinking and acting for themselves. Turn data from multiple buildings along with associated occupants into simple business decisions via simple to use reporting functions.

CONTACT US



