



KARAM KIMYA



Switch On To Efficiency

To forge a built environment that is more energy-efficient, more sustainable and more pleasing to work and live in by harnessing the power of the Internet of Things (IoT), Big Data and Artificial Intelligence (AI)

Eniscope Air Sense

Four sensors in one, with the capacity for more.

Temperature, humidity, occupancy and light sensing all come as standard in the Air Sense device.

Available in both battery and mains variants, the Air Sense is a wall or ceiling mounted IoT sensor that provides critical context for energy saving - as well as valuable operational data.

1. Super-fast to install and commission.
2. Includes four additional analogue inputs.
3. Includes one additional pulse input.
4. Critical, high-accuracy temperature data for air conditioning energy saving.
5. Robust design with up to 10 years battery life.

