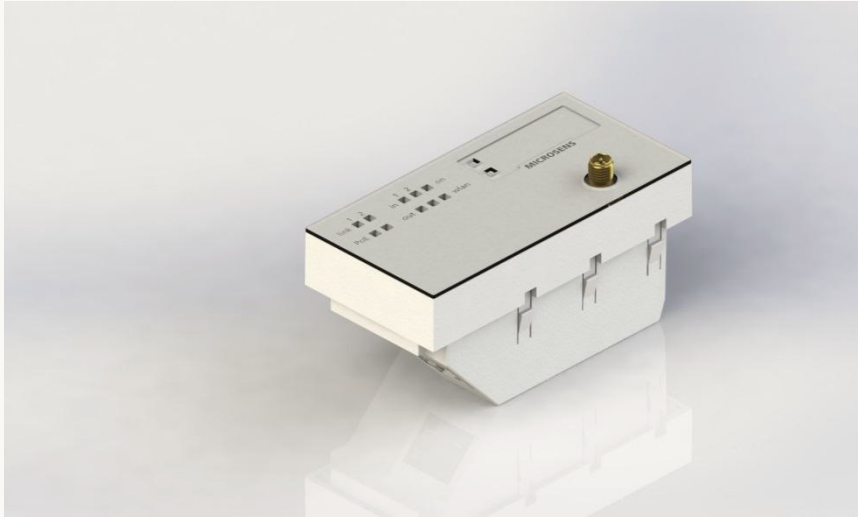


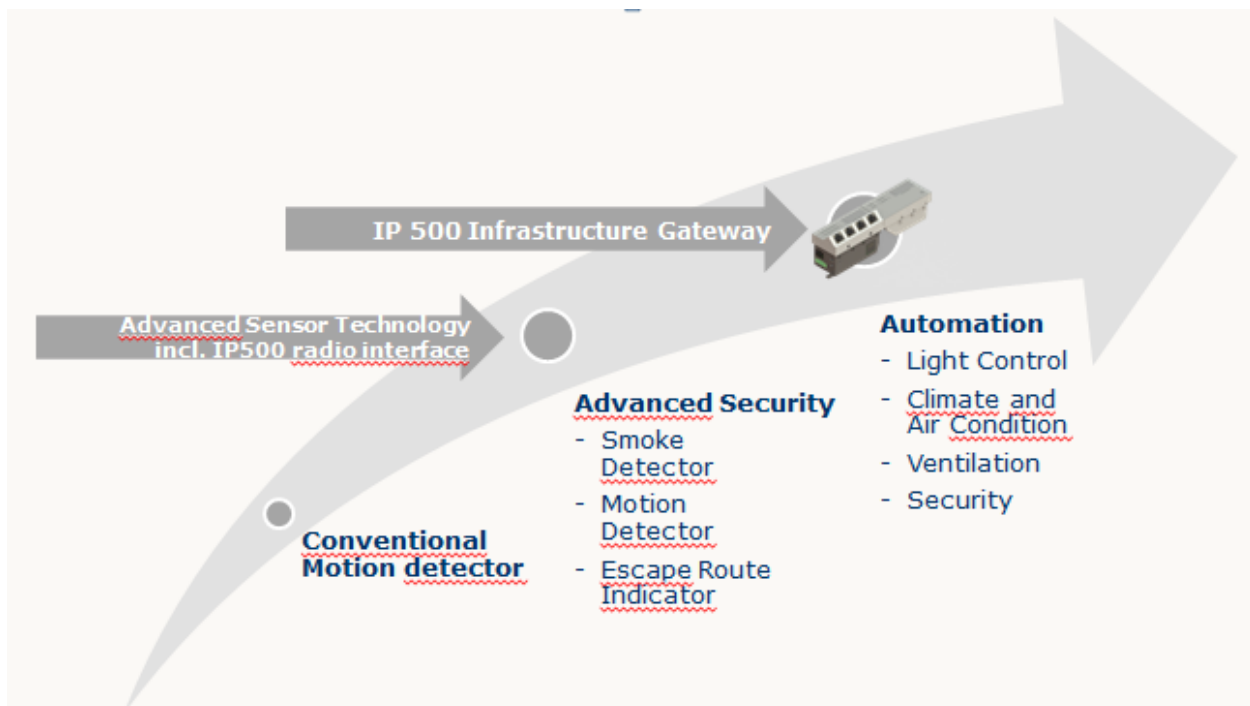
## Active networking

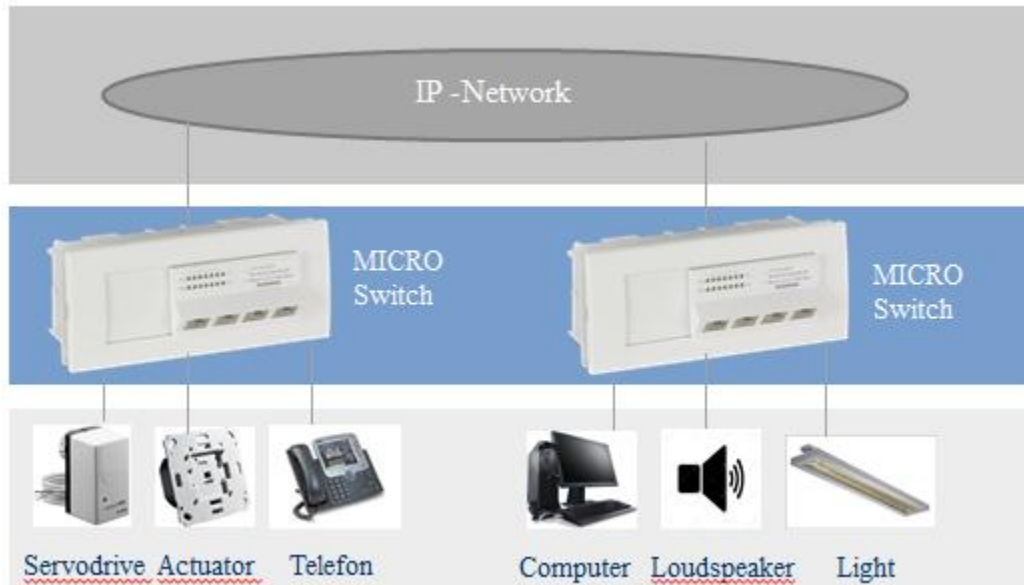
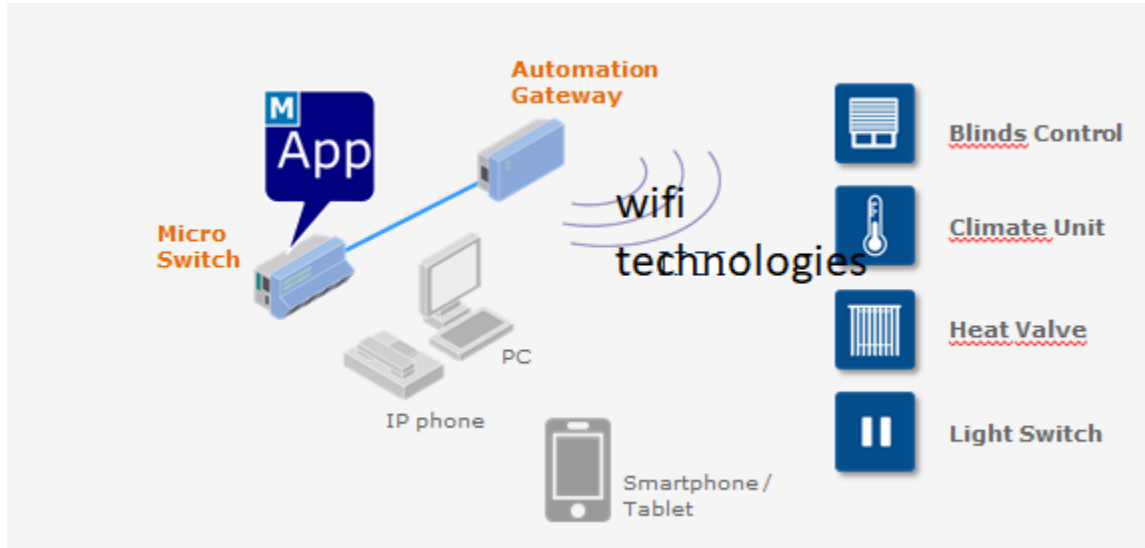
We provide host of next generation active networking solutions which will revolutionaries the building industry. The boundary between the IBM & IT is getting narrowed & are converging to next generation IOT based technologies.

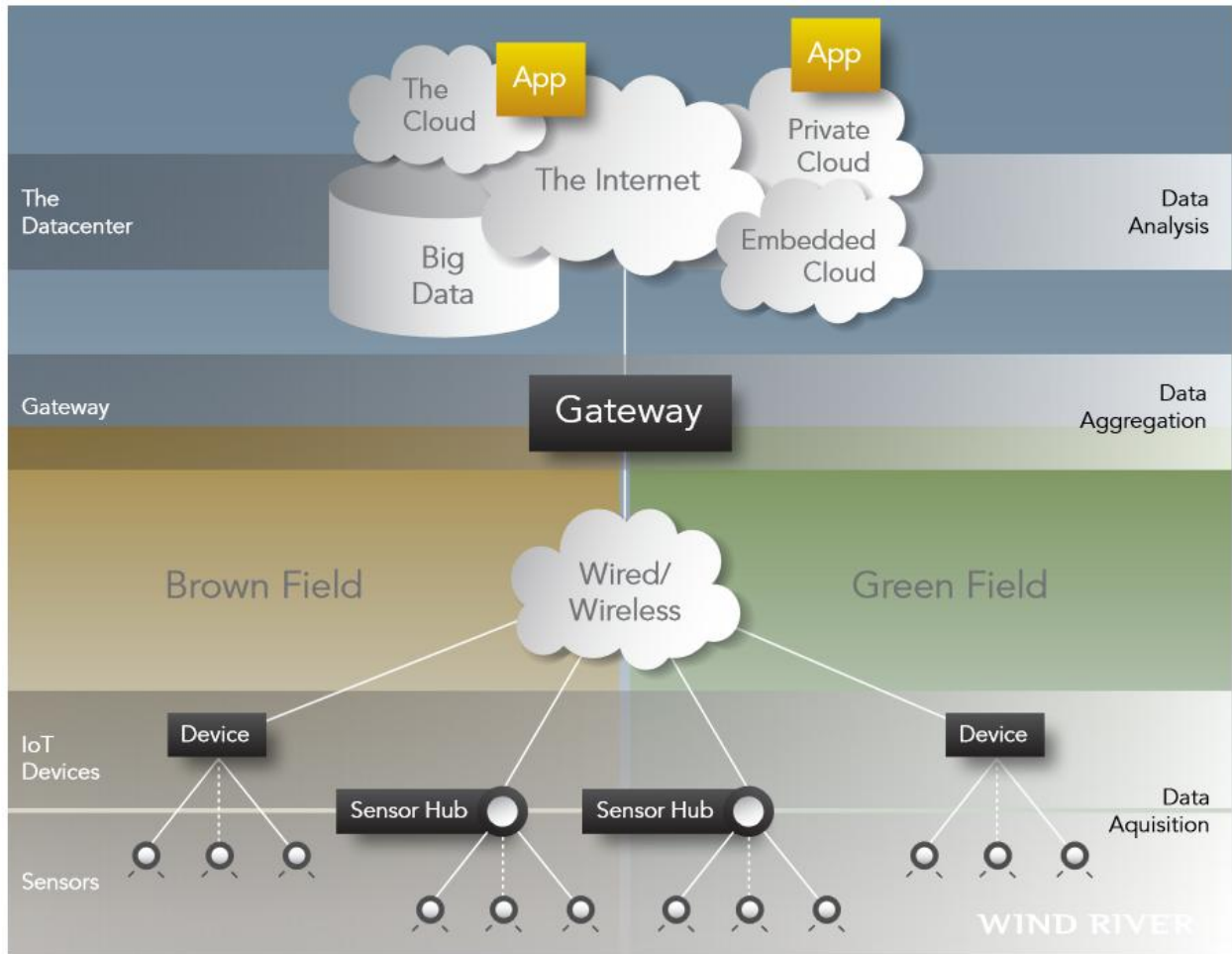
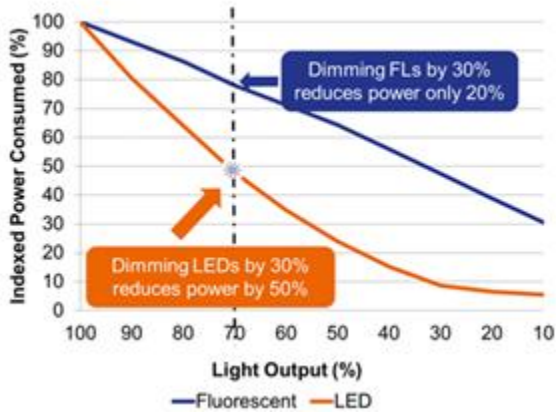
Intelligence can now shift to edge equipment or central servers everything in IP network. For major, it is still a concept, but our partnerships ensures that our customers enjoy their benefits.

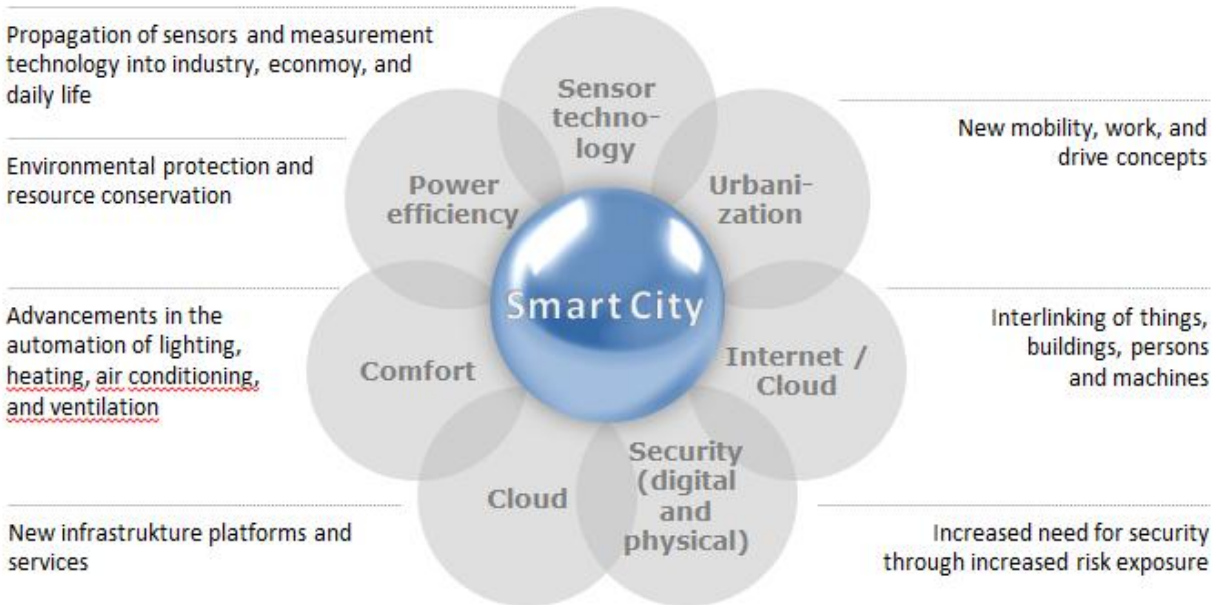


- Because of the intelligent FTTO switch per workplace, a **central intelligence is not necessary anymore**
- For monitoring and central engaging, the network management software can be used based on SNMP3









*Smart city is a future city model that enhances urban lifestyle, brings systemization of city management resulting in city value enhancement. It is based on digital technology embedded across all city functions and controlled by a central city control center.*

*A smart city uses various technology such as Internet of Things (IoT) that can help address many of the most pressing problems facing towns and cities today, from congestion, pollution, energy use to public safety.*

*Smart City is expected to bring benefits to its stakeholders in economic development – adding value, cutting cost, and generating revenue – besides the enhancement of life quality and maintaining sustainability in environment.*