Batteryless wireless switches control lighting and shading
Batteryless wireless switches perform remote-control functions
Occupancy sensors trigger lighting and climate control systems
Light actuators control lighting according to requirements
Networked smoke sensors set off fire alarms to trigger emergency response

Batteryless wireless window contacts monitor window status
Batteryless wireless door contact switches monitor door status
Batteryless wireless control units allow for optimal climate conditions and maximum operating comfort
Wireless actuators control radiators
Sunblind actuators control the sun-shade elements
Use Case Retail Facility

And these are the benefits for

Architects
- Maintenance-free, interoperable wireless sensors
- Freely positionable products which can be placed on glass, stone, wood or furniture as required
- Flexible room configuration

Specifiers
- Simplified planning and high flexibility through freely positionable devices
- Interoperable products
- Compatibility with other building automation systems (KNX, LON, BACnet, TCP/IP)

System integrators / Contractors
- Speedy, flexible installation & system start-up
- No cabling, no drilling, no noise/dust/dirt
- Simple retrofit during undisturbed operation

Investors / Property Owners
- Reduced cost of installation and operation
- Flexible space planning and easy restructuring
- High energy savings
- Better business environment

Facility Managers
- Flexibility, no maintenance needed
- Optimized servicing
- Effective manpower use
- Increased safety levels
- Faster reaction to system faults
- Interoperable and scalable standard solutions
- Reduced noise/dust/dirt

Facility users
- Enhanced comfort
- Easy analysis of floorspace usage
- Pleasant atmosphere for sales staff and customers

References

Changi City Point (Singapore)
Morrisons Distribution Center (UK)
Toys R Us (UK)
Xtramart Convenience Store (USA)