



# Sophisticated yet simple energy-efficient lighting control solutions

## Dynalite Wireless Devices

Commercial building owners are facing one of their greatest challenges; how to reduce day-to-day operating costs while maintaining comfort and productivity. Intelligent lighting systems are an obvious choice. Although intelligent systems offer energy saving, monitoring and maintenance capabilities that improve the efficiency of building operations, many building managers are reluctant to make the switch in their existing buildings due to the requirement for new cabling. A Philips Dynalite wireless system offers all the benefits of an intelligent control system, without the need for extra control cabling.

### Benefits

- Additional energy savings on top of LED savings
- Central monitoring, reporting and control of your lighting and control system
- Advanced integration with 3rd party systems

### Features

- Robust mesh network for reliable wireless lighting control
- Works with any fixture
- Each wireless receiver features an occupancy and daylight sensor
- Seamless integration with the complete Philips Dynalite portfolio

### Application

- Education
- Hospitals and Care Centers
- Offices

Versions



SNS401CMP

Dimensional drawing

