

## SENSOR SMS803CD

Infrared sensors - surface / recessed occupancy

### Application

Functional residential and commercial sensors

### Design Specifications

- Switched power 2000W incandescent, 600W, Fluorescent, 300W LED
- Standby power <1W
- Detection distance Max. 18 m in diameter
- Detection angle 360° , Duration Time / 10sec / 40min adjustable
- Dawn to dusk adjustable, mounting height Max. 5m
- Manual override mode:  
When the lamp(s) is switched on, turn the lamp(s) off/on twice within 3 seconds, the sensor will go to an 8 hour override mode, during which the lamp(s) will stay on. The sensor will then return to normal detection mode  
During override mode, turn the lamp(s) on/off twice within 3 seconds or turn off the lamp(s) for over 10 seconds, the sensor will return to normal detection mode



### Performance

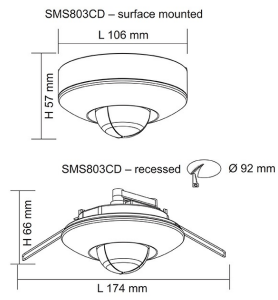
In Built Sensor - **YES**  
Sensor Type - **PIR**

### Technical Specification

| Model No. | Description                     | Input (ac) (V) | Power (W) |
|-----------|---------------------------------|----------------|-----------|
| SMS803CD  | PIR SEN. 600W 360 DEG. WH G1-G2 | 240            | 300       |

## Dimensions

### SMS803CD



## Product Images

