

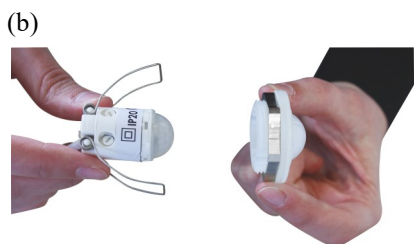
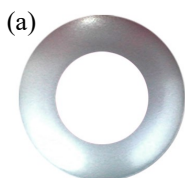


This motion sensor is suitable for installation in plinths or ceilings. It can be used to automatically switch lights on and off by detecting movement. This sensor can be used for LED, Halogen and fluorescent light sources. The unit also features an adjustable timer, which can be set from 30 seconds up to 30 minutes. The unit also has a photocell adjustment, so you can adjust the lux level sensor by 10—2000 lux. This enables the user to determine the lighting level at which the switch operates, for example, it can be set so the lights don't trigger in the daylight.

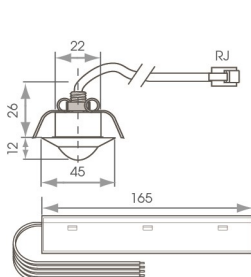
Motion Sensor with Adjustable Timer & Lux Levels (White)
SY7262A

(a) Silver Cover
SY7561

(b) IP65 Cover
SY7898



| Technical Information | |
|---------------------------------|---|
| Finish | White (Silver cover available—purchased separately) |
| Power Supply | 240V |
| Sensor Distance Seated | 4m |
| Sensor Distance Walking Across | 10m |
| Sensor Distance Walking Towards | 6m |
| IP Rating | IP20 (IP65 cover purchased separately) |
| Sensor Range | 360° |
| Timer Adjustment | 10 Seconds—30 Minutes |
| Lux Adjustment | 10—2000 Lux |
| Guarantee | 12 Months |



Dimensions are given in mm
Cut out size = 34mm

