

| CODE | DESCRIPTION | PACKAGE |
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*Movement detectors are electronic switches controlled by a passive infrared sensor being sensitive to heat radiations emitted by moving people.  
The movement detector activates the connected devices (ex. lamp activation) when detects a movement within its covered area; it will be deactivated with a time delay adjusted by the user.  
An adjustable photocell lighting sensor inhibits the activation of lighting according to environmental brightness.  
The detectors are used to switch on the lights in premises that are used only for brief periods: garages, access paths and entrances to houses, arcades, staircases, corridors, toilets, etc.*

### 1SP SP001

#### Infrared movement detector - IP44

8



Power supply 230V 50Hz  
Wall-mounted, with internal or external angle and supplied accessories  
Maximum lighting load:  
incandescent lamps 2000W  
fluorescent lamps 480W  
Detection angle 110°  
Swivelling angle: horizontal 180°, vertical 15°

Max detection distance: 12m  
Lighting limit adjustment:  
5–1000 Lux  
Adjustment of deactivation delay:  
8 sec–12 min  
Sensitivity adjustment: 3–12m  
Insulation class II  
Dimensions (LxWxH) 72 x 129 x 100

### 1SP SP002

#### Infrared movement detector - IP54

8



Power supply 230V 50Hz  
Wall-mounted, with internal or external angle and supplied accessories  
Maximum lighting load:  
incandescent lamps 2000W  
fluorescent lamps 480W  
Detection angle 110°  
Swivelling angle: horizontal 180°, vertical 15°

Max detection distance: 12m  
Lighting limit adjustment:  
5–1000 Lux  
Adjustment of deactivation delay:  
8 sec–12 min  
Sensitivity adjustment: 3–12m  
Insulation class II  
Dimensions (LxWxH) 72 x 129 x 100

### 1SP SP005

#### Infrared movement detector - IP55

4



Power supply 230V 50Hz  
Wall-mounted, with internal or external angle and supplied accessories  
Maximum lighting load:  
incandescent lamps 2000W  
fluorescent lamps 480W  
Detection angle 240°  
Swivelling angle: horizontal 180°, (limitable)

Max detection distance: 12m  
Lighting limit adjustment:  
5–1000 Lux  
Adjustment of deactivation delay:  
5 sec–12 min  
Sensitivity adjustment: 3–12m  
Insulation class II  
Dimensions (LxWxH) 72 x 106 x 88