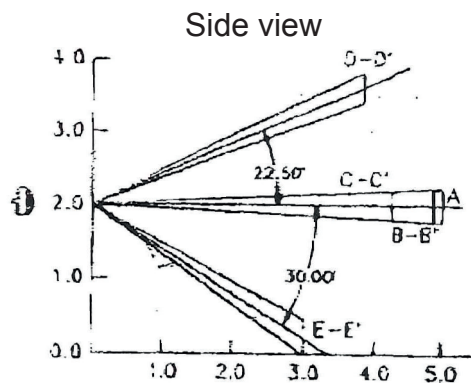
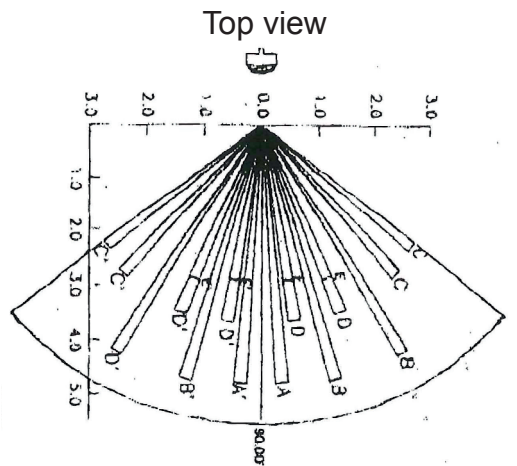
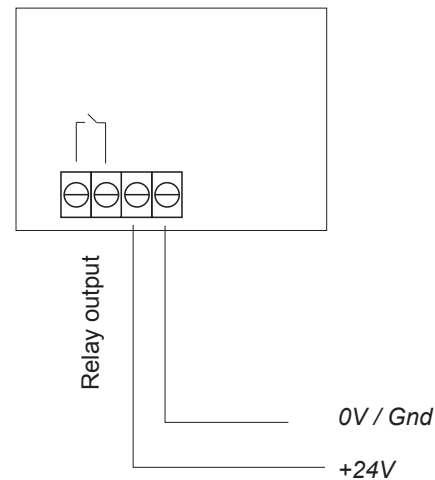


# PIR motion sensor 15 sec. delay time

## Detection range



## Rear view



### Technical specifications:

Power supply:	24V AC, 50Hz / 15-24V DC
Mains fuse:	1A, 24V
Load:	0,5A
Enclosure:	IP22
Dimensions:	33x85x85cm
Operating temperature:	10-30°C
Registration angle:	90°
Reg. distance:	5 meter
Off delay time:	15 sec (not adjustable)

### Description:

PIR motion sensor with relay output for wall mounting. The sensor emits a signal to the Multicontroller or other automation unit when a person passes the unit. The sensor measures temperature changes in a limited area in front of the sensor.

The sensor off delay time is 15 sec.

NB! The sensor is not able to register very slow movements.

### Adjustment:

Not adjustable.

When the unit is connected to power the first time, the sensor may be active until the off delay time has elapsed.

### Mounting:

The sensor must be mounted on a firm surface and must not be exposed to water splashes. The sensor should not be exposed to direct sunlight. The sensor must not be connected to alarm equipment. Faulty connection may damage the unit.

When the sensor is activated by movement, the relay switch closes. The relay switch will reopen when the sensor cannot detect any movement.

NB! The sensor should be placed in such away that the person who is supposed to activate it, passes the sensor. If a person walks directly towards the sensor, the sensitivity of the sensor will be reduced.

Drawing: 950-206117 PIR sensor ES 504 15 sec\_UK  
 Rev.: 2  
 Date: 7/3-17  
 Drawn by: SP/TJ  
 Manufactured by: LS Control A/S



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