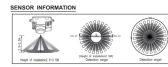
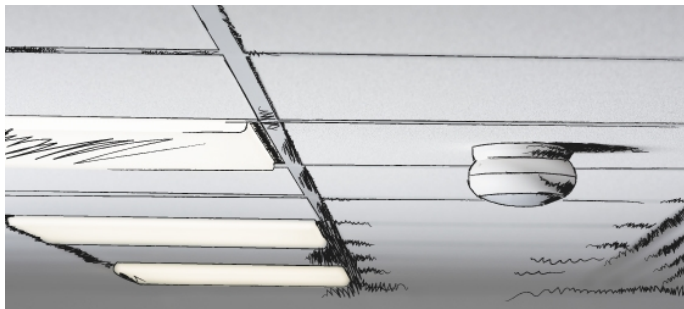
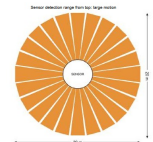
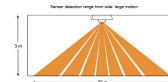


SK806RC DUAL Technology PIR Bewegungsmelder mit Mikrofon zur Montage an Abhangdecken



SK806RC



Product information "SK806RC DUAL Technology PIR Bewegungsmelder mit Mikrofon zur Montage an Abhangdecken"

IR Motion Sensor with microphone

Applications

Dual Technology occupancy detector with on/off control suitable for indoor use on recessed ceilings or for linear trunking systems.

This sensor can see people and hear them, hence it can avoid early switch off in case you are still present. As long one of the two signals can be detected the light will continue working.

Perfect for the following applications:

- Office / Commercial Lighting
- WCs, walkways
- Classroom

- Operation technology: PIR + microphone
- Montagehöhe: 2,5 bis 3,0m
- Detection range: max. 3-10m
- Detection angle: 360° ceiling-
- Hold time: 10s ~ 30min (adjustable)
- Daylight threshold: 10~ 2000 Lux
- Standby power: 0,5W
- Erfassungsgeschwindigkeit: 0,6-1,5m/s
- controllable via IR remote
- Microphone detection can be switched off. Is the microphone activated will it extend the hold time by every noise after motion detection before.

other details refer to datasheet.

Technical Details:

Power Consumption:	1 W
Operating Hours:	>30.000 h
Switching Cycles:	>10.000
Ambient Temperature (TA):	-10°C - 40°C
Housing Material:	plastic
Housing Color	white
Dimensions	113x55 mm
Net Weight:	151 g
Warranty	2 years

Information and Downloads:

