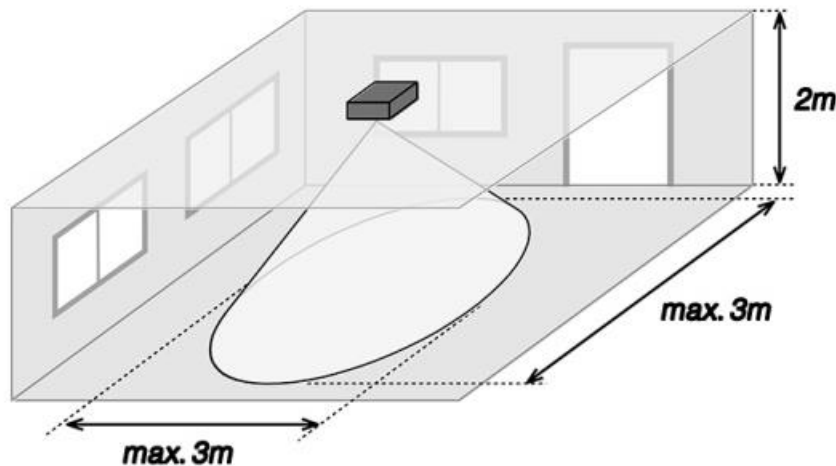


Sallegra® Micro Radar Motion detector

- Detects movement through solid, non metallic objects (bricks, wood, etc.)
- Detects minimal movements
- Hidden installation in false ceilings or walls
- Easy to install, gives the lighting design elegance
- Insensitive to vandalism
- Automatic reset after detection



The Sallegra® Micro Radar motion detector is a hidden 360° high-frequency motion detector for installation in false ceilings or technical ceilings. It can also be built into brick walls or plasterboard. This device is intended to replace the ceiling 360° passive detectors and significantly outperforms their performance. It is based on high frequency technology that allows it to penetrate any type of surface except metal. The hidden installation guarantees security against break-ins and vandalism. In addition, it combines aesthetics and automation in a single system. It enables wide-ranging and simple parameterization and is therefore suitable for lighting functions, person recognition and as an intrusion alarm system.

Technical data	
Power supply	
	12 V DC
Connections	
	4-pole open cable ends
Sensor	
Working frequency	3,2 GHz
Radiated power	
	20 mW
Detection area	
	3 x 3 m in 2m height
Detection channels	
	1 channel
Environmental specifications	
Operative temperature	-10 to +55°C
Storage temperature	-30 to +60°C
Transport temperature	-30 to +60°C
Dimensions	
	18 x 50 x 25 mm (w x l)
Mounting	
	Hidden above false ceilings or in walls and bricks
Satelco Article number	11593

All specifications subject to change without notice or liability to provide changes to prior purchasers. Information and specifications published here are current as of the date of publication of this document. We reserve the right to change or modify specifications without prior notice. www.satelco.ch
Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as „front accessible“ can be accessed by the customer.