



Designed to monitor rooms, corridors, offices and staircases for human presence. Once motion is detected and if ambient light is below the preset level it will provide a signal to switch lights ON. Lights will remain on after the room has been vacated for a preset delay period. Often used as an energy saving device used to switch off air conditioners or heating systems once the room has been vacated.

type	switching current	supply voltage	mounting	sense area (met)	description				
Movement detect	tors (econo	omic version)		120 - 230 V	AC				
Compact economical ceiling mount movement detector for internal installations, these sensors detect movement in common areas and operate lights when required in low ambient areas.									
<ul> <li>Wide area of survey 360° (5/8 meter detection at 2.8 meter height)</li> <li>Adjustable settings: Light ON (since last detection) 10 sec - 12 min. Lux setting (ambient light intervention threshold) 5 - 350 lx</li> </ul>									
182182300000 183182300000		120230V 120230V	surface recess	Ø 5/8 Ø 5/8	PIR movement detector PIR movement detector				
Passage/corridor sensor $             84 \times (D) \text{ flush: } 44 / surface: 85 mm         $ • Rectangular areas - lobbies, corridors and walkways (sensing area 30 met x 4 met wide)         • Adjustable settings:          - Light ON (since last detection) 12 sec - 35 min.									
	- Lu	x setting (ambi	ent light interv	ention thresh	<i>iold)</i> 1 - 500 Ix				
184182300300	10A	110230V	surf/recess	30 x 4	PIR movement detector				
Occupancy sens	sors - Incon	poratina "pres	ence" and "m	novement" de	etection				
Responds to very small movements, suitable for use in offices, schools and the workplace									
<ul> <li>Two sensors - "p</li> <li>Dual "push-in" te</li> <li>Supplied with all</li> <li>Wide sensing ar</li> <li>Adjustable setting</li> </ul>	ermination fo hardware fo ea 360° (4/8 gs: - Lig - Lu	r easy "looping r surface mour	" with other synting or recess on at 2.8 meter ast detection) ient light interv	witches with p s mounting er height) 12 sec - 35 m vention thresh	oushbutton release				

Ceiling mount s		🗆 84 x (D) flush: 35 / surface: 76 mm			
185182300300	10A	110230V	surf/recess	Ø 4/8	PIR occupancy detector

<b>External PIR movement detecto</b>	r (IP55)
	or for external installations - 110° detection up to 10 met. (since last detection) 10 sec - 20 min.

wall mount external movement and presence detector