

Motion sensors for 1 circuit

motion sensors for passage areas without natural light



Selection chart **p. 629**

Automatic on/off
Manual adjustment of light level threshold and time delay via potentiometer

Pack	Cat.Nos	Ideal for passage areas	Pack	Cat.Nos	Ideal for passage areas (continued)
1	Cardboard 0 489 42 Blister 0 489 45	PIR IP 41 wall/surface-mounting motion sensor Range 8 m Recommended fixing height: 2.5 m 3-wire with neutral Light level threshold: 10 to 1275 lux Adjustable time delay: 10 s to 10 min Standby consumption: 0.75 W For direct surface-mounting on wall 140°	1	0 489 48	IR IP 41 surface ceiling mounting motion sensor, 360° Range Ø8 m Recommended fixing height: 2.5 m 3-wire with neutral Light level threshold: 10 to 1275 lux Adjustable time delay: 10 s to 10 min Standby consumption: 0.75 W Optimum distance between 2 sensors: 6 m Installed directly on surface ceiling
1	Cardboard 0 784 54	PIR IP 41 wall/flush-mounting motion sensors, 180° Range 8 m Recommended fixing height: 1.2 m Light level threshold: 5 to 1275 lux Adjustable time delay: 5 s to 30 min Standby consumption: 0.4 W ○ White - without neutral ○ White - with neutral	1	Cardboard 0 489 43 Blister 0 489 46	Ideal for outdoor and humid areas PIR IP 55 wall/surface-mounting motion sensor, 360° Range 8 m Recommended fixing height: 2.5 m 3-wire with neutral Light level threshold: 10 to 1275 lux Adjustable time delay: 10 s to 10 min Standby consumption: 0.75 W For direct surface-mounting on wall
1	Cardboard 0 784 58	PIR IP 40 wall/flush-mounting motion sensor, 180°, without override Range 8 m Recommended fixing height: 1.2 m 2-wire without neutral Light level threshold: 5 to 1275 lux Adjustable time delay: 10 s to 10 min Standby consumption: 0.2 W	1	Cardboard 0 697 40 Blister 0 697 80	PIR IP 55 wall or ceiling-mounting motion sensors, 360° With directional head, range Ø8 m Fix directly to ceiling or wall (min. height: 1.70 m) 3-wire with neutral Light level threshold: 1 to 1000 lux Adjustable time delay: 12 s to 16 min Standby consumption: 0.9 W Optimum distance between 2 sensors: 6 m ● Grey ○ White
1	Cardboard 0 784 57	PIR IP 41 wall/flush-mounting motion sensor for timer, 180° Range 8 m White - without neutral To be associated with a modular time-lag switch (p. 85) Replaces a push-button Recommended fixing height: 1.2 m Standby consumption: 0.2 W Adjustable time-delay: 30 s. to 12 min The time delay must be the same for the sensors and the time lag switch	1		
1	Cardboard 0 489 41 Blister 0 489 44	PIR IP 41 ceiling-mounting motion sensor, 360° Range Ø8 m Recommended fixing height: 2.5 m 3-wire with neutral Light level threshold: 10 to 1275 lux Adjustable time delay: 10 s to 10 min Standby consumption: 0.75 W Optimum distance between 2 sensors: 6 m Fixes directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mm			

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