L1 legrand

KNX
KNX certified

0 489 19   0 489 21   0 784 93   0 489 18

Constantly check for presence and light levels, switching OFF as soon as the natural light level is sufficient
Switch ON and OFF automatically
Accurate set-up on site with configuration device
Connected directly to BUS/KNX cable (supplied with tap-off connector)
The detector must be programmed using ETS software

Pack	Cat.Nos	**Special corridor motion sensor**
1	0 489 19	**Ceiling-mounted** Double passive infrared detection 360°, lateral range 2 x 12 m IP 20 Consumption 0.2 W Recommended fixing height: 2.5 m Optimum distance between two sensors: 20 m Fits directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox Cat.No 0 893 58 Surface-mounted on ceiling using accessory Cat.No 0 488 75 (p. 890)
1	0 489 21	**Special motion sensor for outdoor car parks and cellars** **Wall or ceiling-mounted - surface-mounting** Passive infrared detection with 270° adjustable head, range 20 m IP 55 Consumption 0.5 W Recommended fixing height: 2.5 m Can be fixed in a corner with a special accessory Cat.No 0 489 72 (p. 890)
1	0 784 93	**Special motion sensors for small premises and bathrooms** Wall-mounted - flush or surface-mounting Recommended fixing height: 1.2 m Consumption 0.2 W Optimum distance between two sensors: 6 m **Mosaic** White 180° passive infrared detection, range 8 m IP 41 For use with Mosaic plate and Batibox support frame 2 modules **Arteor** 180° passive infrared detection, range 8 m IP 41 For use with Arteor plate and Batibox support frame
1	5 740 37	○ White
1	5 740 79	● Magnesium

Pack	Cat.Nos	**Special presence sensors for work areas**
		Suitable for meeting rooms, classrooms, open areas, etc. — **Dual technology**
1	0 489 18	**Ceiling-mounted** 360° passive infrared and ultrasound detection, range 8 m IP 20 Consumption 0.5 W Optimum distance between two sensors: 6 m Fixes directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox Surface-mounted on ceiling using accessory Cat.Nos 0 488 75 (p. 890) Connection by KNX red/black connector
1	0 489 22	360° passive infrared detection with high density lens range 8 m IP 20 Consumption 0.5 W Optimum distance between two sensors: 6 m Fixes directly in suspended ceiling with springs (supplied) or is installed in a 50 mm deep Batibox Surface-mounted on ceiling using accessory Cat.No 0 488 75 (p. 890) Connection by KNX red/black connector