



# lighting management stand-alone sensors - 1 output (continued)



0 488 07



0 488 17



0 488 13



0 784 52

Technical characteristics p. 646

Automatic lighting management in areas that benefit from natural light: (e.g. individual and open-plan offices, meeting rooms)

Occupancy mode: automatic on/off switching upon detection

Vacancy mode: manual switching on with push-button, automatic switching off

Factory pre-set: time delay 15 minutes, light level threshold 500 lux for false ceiling sensors, 300 lux for flush-mounted sensors

Pack	Cat.Nos	360° ceiling sensors
1	0 488 07	<p>Fixed directly to a false ceiling with mounting claws (supplied) or installed in 50 mm deep flush-mounting box or in surface-mounting box Cat.Nos 0 488 74/75</p> <p><b>Detection field 45 m<sup>2</sup> - for private offices</b></p> <p>PIR - Ø8 m Optimum distance between 2 sensors: 6 m Consumption 0.4 W on standby Vacancy and occupancy mode (push-button override or mobile configurator)</p> <p>Automatic terminal connection All loads 8.5 A - 240 V</p>
1	0 488 08	<p>Fast connection All loads 8.5 A - 240 V</p>
1	0 488 06	<p><b>Detection field 90 m<sup>2</sup> - for meeting rooms or large offices</b></p> <p>Dual-tech - Ø11 m Optimum distance between 2 sensors: 10 m Consumption 0.8 W on standby Vacancy and occupancy mode (push-button override or mobile configurator)</p> <p>Automatic terminal connection All loads 8.5 A - 240 V</p>
1	0 488 09	<p>Fast connection All loads 8.5 A - 240 V</p>
1	0 488 05	<p><b>Detection field 45 m<sup>2</sup> - for enclosed spaces with obstacles</b></p> <p>US - Ø8 m Optimum distance between 2 sensors: 6 m Consumption 0.8 W on standby Vacancy and occupancy mode (push-button override or mobile configurator)</p> <p>Automatic terminal connection All loads 8.5 A - 240 V</p>
1	0 488 17	<p><b>Detection field 90 m<sup>2</sup> - for corridors or very long areas</b></p> <p>PIR - 90 m<sup>2</sup> Optimum distance between 2 sensors: 20 m Consumption 0.4 W on standby Vacancy and occupancy mode (push-button override or mobile configurator)</p> <p>Automatic terminal connection All loads 8.5 A - 240 V</p>

Pack	Cat.Nos	180° corner indoor sensor
1	0 488 13	<p><b>For warehouses, corridors or very long areas</b></p> <p>PIR - Maximum range 30 m - IP 42 Consumption 0.4 W on standby Detection specially adapted for long narrow areas (example: corridors) or very high areas (example: warehouses) Occupancy mode Automatic terminal connection All loads 2.5 A - 240 V</p>
1	0 488 10	<p><b>270° outdoor sensors</b></p> <p><b>Detection field 180 m<sup>2</sup> - for building entrances, car parks</b></p> <p>PIR - Maximum range 15 m Front detection 10 m Lateral detection 30 m (2 x 15) IP 55 Consumption 0.4 W on standby Dual side detection specially adapted for wide areas (example: entrance hall) Vacancy and occupancy mode (push-button override or mobile configurator) Automatic terminal connection All loads 8.5 A - 240 V</p>
1	0 784 52	<p><b>180° switch sensors - Detection field 15 m<sup>2</sup> - for small conference rooms and private offices</b></p> <p>Wall mounting</p> <p><b>Vacancy mode with neutral</b></p> <p>Dual-tech - Maximum range 8 m - IP 41</p> <p>○ White ● Grey</p> <p><b>Vacancy mode without neutral</b></p> <p>PIR - Maximum range 8 m - IP 41</p> <p>○ White ● Magnesium</p>
1	0 784 53	<p>Mosaic</p>
1	0 792 52	<p>Arteor</p>
1	5 740 49	<p>○ White</p>
1	5 740 99	<p>● Magnesium</p>
1	0 784 53	<p>Mosaic</p>
1	0 792 53	<p>Arteor</p>
1	5 740 31	<p>○ White</p>
1	5 740 81	<p>● Magnesium</p>