



OccuSwitch Wireless

LRM1765/10 OS Wireless Corridor sensor

A wide range of wireless sensors with movement detection to control an area of 20-25 m2. Battery-operated, with a typical lifetime of 8-10 years. The actuator can switch any load up to 6 A and can be located in the ceiling or corridor. OccuSwitch Wireless will switch the lights off in a room or area when it is vacated and so save up to 30% on electricity. A detachable mains wiring connector enables easy installation. Separate Wieland and CEE cables are available for even easier, faster and trouble-free installation. Up to 10 sensors and/or actuators can be combined in one parallel network. The maximum distance between the sensor and actuator is 10 meters (depending on the application). With the extended scope of OccuSwitch Wireless functionality (increased number of sensors and interoperable with wireless ActiLume range), all wireless devices should be from the same version (LRM/LRA/LLC XXXX/10 or higher).

Product data

Product Data			
Order product name	LRM1765/10 OS Wireless Corridor sensor	SAP numerator – quantity per pack	1
Full product name	LRM1765/10 OS Wireless Corridor sensor	EAN/UPC – Product/Case	8718291250654
Full EOC	871829125065400	Numerator – packs per outer box	20
Order code	25065400	EAN/UPC - Case	8718291250661
Material no. (12 NC)	913700352003		
Local order code	LRM1765/10		