

MyHOME_Up

BUS Arteor and Valena Life/Allure sensors



Check presence and light level continuously, switch off when there is sufficient natural light
 Automatic switch-on/off (factory setting)
 Connect to controllers by cord or RJ 45 cable or BUS/SCS cable to be fitted with RJ 45 connector Cat.No. 0 488 72

Pack	Cat.Nos	Sensors ideal for passage areas
1	0 488 20	PIR technology ceiling-mounting lighting management sensor, 360° Range 8 m IP 20 Optimum distance between 2 sensors: 6 m Consumption: 0.2 W on standby Fixes directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mm Can be surface-mounted on ceiling using accessory Cat.No 0 488 75 (p. 669)
10	0 488 34	PIR technology wall/surface-mounting lighting management sensor, 180° Detection: 6 x 15 front range IP 55 Consumption: 0.5 W on standby For direct surface-mounting on wall Can be mounted on an angle using accessory Cat.No 0 489 71 (p. 669)
Sensors ideal for working areas		
1	0 488 22	Dual technology ceiling-mounting lighting management sensors, 360° Infrared and ultrasonic detection, range Ø 8m Recommended fixing height: 2.5 m IP 20 Optimum distance between 2 sensors: 6 m Consumption: 0.5 W on standby Fixes directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mm Can be surface-mounted on ceiling using accessory Cat.No 0 488 75 (p. 669)
Arteor and Valena Life/Allure 180° motion sensors		
Automatic sensors with passive IR presence sensor and light sensor Range 8 m for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.3 W on standby		
1	5 740 46	Arteor PIR motion sensor To be equipped with support frame and plate (p. 480-487)
1	5 740 96	<input type="radio"/> White
		<input checked="" type="radio"/> Magnesium
1	0 672 25	Valena Life/Allure PIR motion sensor To be equipped with Valena Life or Valena Allure covers, support frame and plate (p. 526-529)

Pack	Cat.Nos	Arteor and Valena Life/Allure 180° motion sensors (continued)
Valena Life/Allure covers for 180° PIR motion sensors		
1	7 548 84	<input type="checkbox"/> White Valena Life
1	7 548 93	<input type="checkbox"/> Ivory Valena Life
1	7 548 94	<input type="checkbox"/> Aluminium Valena Life
1	7 549 03	<input type="checkbox"/> White Valena Allure
1	7 549 04	<input type="checkbox"/> Ivory Valena Allure
1	7 549 13	<input type="checkbox"/> Aluminium Valena Allure
Arteor and Valena Life/Allure 180° dual technology presence sensor		
Automatic sensors with integrated push-button Dual technology passive IR and ultrasonic presence sensor Light sensor Range 8 m for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.5 W on standby		
Arteor dual technology presence sensor To be equipped with support frame and plate (p. 480-487)		
1	5 740 48	<input type="radio"/> White
1	5 740 98	<input checked="" type="radio"/> Magnesium
Valena Life/Allure dual technology presence sensor To be equipped with Valena Life or Valena Allure covers, support frame and plate (p. 526-529)		
Valena Life/Allure covers for dual technology presence sensors		
1	7 549 20	<input type="checkbox"/> White Valena Life
1	7 549 21	<input type="checkbox"/> Ivory Valena Life
1	7 549 22	<input type="checkbox"/> Aluminium Valena Life
1	7 549 25	<input type="checkbox"/> White Valena Allure
1	7 549 26	<input type="checkbox"/> Ivory Valena Allure
1	7 549 27	<input type="checkbox"/> Aluminium Valena Allure