



0 784 59A



0 784 54A



0 488 97LA



Selection chart for boxes, supports and plates **p. 1198-1199**

Recommended installation height: 1.20 m
Compatible with any type of lamp
IR detection. Detection field 170°
Detection range 8 m
Time delay setting from 5 s to 30 min
Light level threshold setting from 5 to 1275 lux
4 levels of sensitivity setting
Reduced depth: 25 mm

Pack	Cat.Nos	Motion sensors, 2-wire, without neutral
		<p>Standby consumption: 0.01 W Accepted power by lamp type: - LEDs and CFL lamps: 2 to 100 W LED - Halogens, incandescent: 2 to 150 W - LEDs, CFLs, Halogen, fluo tube with ferromagnetic or electronic transformer: 2 to 150 VA If several sensors are installed on the same circuit, the minimum load changes: refer to the technical sheet Possibility to install up to 3 sensors in parallel Additional remote manual control possible with push button, 10 max. Can be associated with a modular time-lag switch (p. 106) Accepted power by lamp type will be power of the modular time-lag switch used</p> <p>Sensor without override</p> <p> ○ White ● Alu ● Matt Black</p> <p>Sensor with override</p> <p> ○ White Front override push-button to select "Always ON", "Automatic" or "Always OFF" mode</p>
1	0 784 58A	
1	0 792 47A	
1	0 791 58LA	
1	0 784 59A	

Pack	Cat.Nos	Motion sensors, 3-wire, with neutral
		<p>Standby consumption: 0.015 W Accepted power by lamp type: - LEDs and CFL lamps: 0 to 500 W LED - Compact fluorescent: 0 to 500 W - Halogens, incandescent: 0 to 2000 W - LEDs, CFLs, Halogen, fluo tube with ferromagnetic or electronic transformer: 0 to 1000 VA Possibility to install up to 10 sensors in parallel Additional remote manual control possible with push button, 10 max. Master/Slave function available (10 slaves max. for 1 master)</p> <p>Mechanism</p> <p> ○ White ● Alu ● Matt Black</p> <p>Supplied complete</p> <p>Supplied with support and plate ○ White</p>
1	0 784 54A	
1	0 792 58A	
1	0 791 54LA	
1	0 488 97LA	
1	0 401 49	<p>Active Power Bleeder</p> <p> Allows 2-wire electronic switches without neutral to be compatible with all loads (LED, fluocompact...) Consumption : 1.8 W (0.2 W on stand-by)</p>