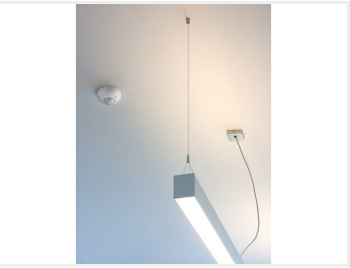
Motion-sensor for mounting on walls and ceilings

Motion-sensor that can be mounted on walls or on ceilings with screws. Adjustable sensitivity, range and delayed off.





Motion sensor with a built-in light sensor, so the sensor only switches on, when it is dark in the room. It saves power by not turning on the light when it is not unnecessary.

The sensor has 360 degree viewing angle and can therefore cover very large rooms. The motion sensor can be fixed on walls and ceilings and comes with two screws and wall plugs.

It is possible to adjust the light sensitivity, the range of motion and the delayed switch off when no movement is detected.

Buy online at:

www.matronics.eu/606632

Connection:

The sensor is easy to attach and connect:

Brown cable = L (phase)
Blue cable = N (zero)
Red = L (phase) - when the sensor is activated.



Motion-sensor for mounting on walls and ceilings
SKU 606632
Light sensitivity: 3-2000 Lux
Voltage: 220-240V/AC
Time-delay: 10s (±3s) - 7min (±2min)
Sensor sensitivity: 3-12m
Optimal height: 2,2 - 4m
Consumption: 0.1W not activated
Max power: 300W LED / 1200W Halogen

Product pictures



