

Motion Sensor - Miniature - 12V/15A – integrable

Description – Application

Sensor - 12V/15A - with a miniature lens is designed for installation inside buildings. It can be used for automatic switching of lighting with intelligent controllers, universal design (mechanical - electric) allows the use of the sensor as an independent actuator connector.

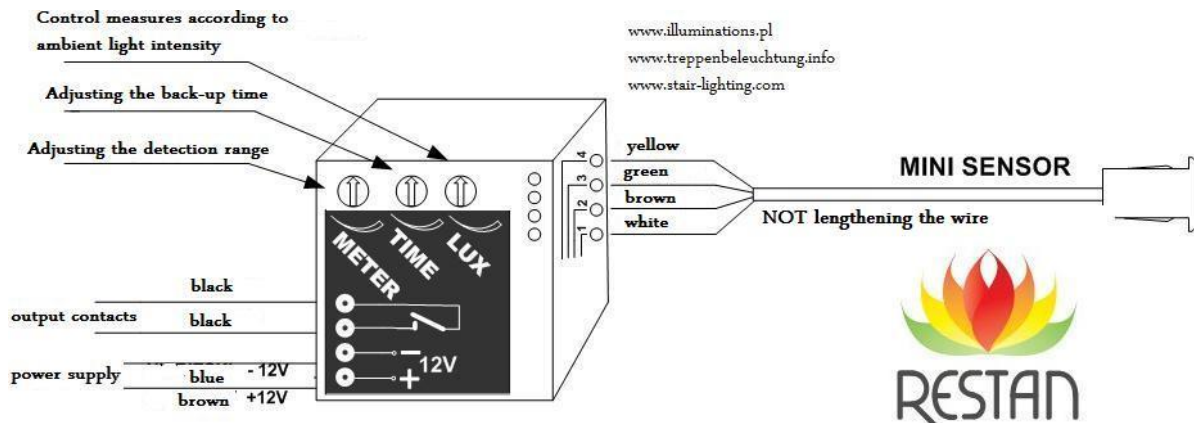
Specifications

Power supply	12V DC
Max load current	15A
Detection angle	20 degrees
Adjusting the back-up time	Smooth adjustment - from impulse - up to 0,5-5 minutes
Detection range	Smooth adjustment - 0.5 m - up to 1,5m

Functions

- Control measures according to ambient light intensity
- Adjusting the back-up time
- Adjusting the detection range

Setting - start - Sensor



Install a mini sensor - connect "only" wire:

- in 1 - White
- in 2 - Brown
- In 3 - Green

Potentiometer - **METER** - set the max distance from the sensor for motion detection

Potentiometer - **TIME** - set-up time relay (for controllers stair set at minimum)

Then connect the wire

- In 4 – yellow - and set potentiometer - **LUX** - a threshold value depending on the ambient light intensity.