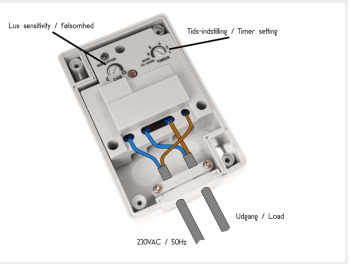
230V Twilight switch with delayed off / timer

A smart controller that turns the power on when it registers that it has become dark. With the timer you can set it up to turn off after certain hours.









A smart controller that turns the power on, when it registers that it has become dark. With the timer you can set it up to turn off after set hours.

The sensitivity on the sensor can be easily adjusted by turning the Lux-setting (2-200 Lux) and the delayed turn off function can be adjusted by turning the timer-setting (1-9 hours).

The LED-indicator shows how the setting is adjusted:

- 1-8 hours: 1 blink per hour
- more than 8 hours: 9 blinks.
- from dusk til dawn: 3 fast blinks

Notice that the box is only IP4. The work-temperature: -20 to +40 degrees.

An English manual is included.

Buy online at:

www.matronics.eu/606646

Specifications

Light sensitivity	2-200 Lux
Max current	10A
Voltage	230VAC



230V Twilight switch with delayed off / timer
SKU 606646
Dimensions: 42 x 118 x 68mm

Product pictures







