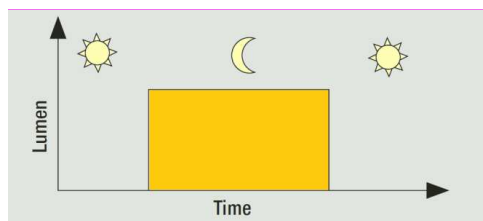# NIGHTSWITCHES

NIGHTSWITCH

The built-in photo-sensor measures ambient brightness and automatically switches on connected lighting fixtures when darkness falls and off again at the dawn. Other OFF settings are available like 2, 4, 6 or 8 hours after dusk.
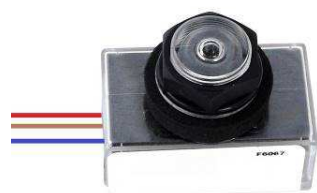Switch-On Level can be set from 3 to 1000 lx.

*- Make sure that the **NightSwitch** is not affected by light from light fixtures to whice it is connected (by light shining directly on the sensor).

Type:	Nightswitch switches lighting fixtures ON or OFF.
Specification:	Dimensions: 105 × 79 × 36 mm
	Colour: white
	IP rating: IP55
	Protection class: II
	Max. output (resistive/inductive load): 1 000 / 500 W
	Response brightness: 3 – 1 000 lx
	Internal power consumptions: < 2 W
	Switching delay, s: 15-30
	Ta range: -20C...+50C
Installation:	For wall mounting, outdoor use.
Application:	Outdoor.

MINI-NIGHTSWITCH

MINI-NIGHTSWITCH switches lighting fixtures ON or OFF, at the same time it can be mounted into IP protected light fitting serving as a standalone solution.

Type:	Mini-nightswitch switches lighting fixtures ON or OFF, at the same time it can be mounted into IP protected light fitting serving as standalone solution. The built-in photo-sensor records the brightness of the surroundings and switches the connected lighting fixtures on at dusk and off again at dawn.
Specification:	Dimensions: 54 × 32 × 44 mm
	Colours: face black
	IP rating: IP20
	IP rating installed: IP65
	Protection class: II
	Max. output (resistive/discharge lighting load): 1200 / 500 W
	Response brightness: 35 lx (55 and 70 lx are available on request)
	Internal power consumptions: < 0.25 W
	Switching delay, s: 15-30
	Ta range: -20C...+70C
Installation:	For built-in solutions.
Application:	Outdoor.