



## Motion Detectors

### Photoelectric lighting controller NightMatic 2000

#### Photoelectric Lighting Controller

## Information copy

**Automatic illumination.** Photo-electric lighting controller NightMatic 2000, for controlling lighting systems for building fronts, properties, shop windows etc., automatically switches light 'ON' at dusk automatically 'OFF' again at dawn.



## Details

### Live life conveniently and save energy too.

More quality of life, more safety and security and more energy saved with intelligent sensor technology from STEINEL.

### Light 'ON' / 'OFF' - automatically.

Automatically switches light 'ON' at dusk and 'OFF' again in the morning.

**Photo-electric lighting controller Nightmatic 2000 provides automatic night-time lighting on the front of buildings as well as in premises, gardens and other spaces.** The photo-electric lighting controller detects ambient brightness, automatically switching connected lights "ON" when light levels fall to twilight threshold and "OFF" again at dawn. Time and twilight threshold can be adjusted to any chosen setting.



## Technical specifications Photoelectric lighting controller NightMatic 2000 White

<b>European Article Number (EAN)</b>	4007841550417
<b>Dimensions(w x h x d):</b>	99 x 74 x 37 mm
<b>Type</b>	Photoelectric lighting controller
<b>Voltage</b>	230-240 V/50 Hz

<b>Application</b>	Outdoors
<b>Installation</b>	Wall
<b>max. output (resistive load, incandescent lamp)</b>	1000 W
<b>max. output (uncorrected, inductive, <math>\cos \phi = 0.5</math>, e.g. fluorescent lamps)</b>	500 W
<b>Response brightness:</b>	approx. 2 - 10 lx
<b>Power consumption</b>	< 0.8 W
<b>Protection class</b>	II
<b>Version</b>	White

### Application

Controlling lighting systems for illuminating building fronts, premises, shop windows etc.