Data sheet



Photoelectric lighting controller

NightMatic 2000

EAN 4007841550417



Functional description

It's thundering outside and getting dark. You're sitting snugly in the living-room, waiting for your guests. Who'd want to go out and turn the outside light on? The NightMatic 2000 reliably does this for you – whether it's raining, snowing, blowing a gale or you simply have something better to do. Of course, the light-level threshold at which the sensor responds and turns the light 'ON' is defined by no other than you yourself.

Technical specifications

Dimensions(w x h x d):	99 x 74 x 37 mm
Voltage	230-240 V/50 Hz
Туре	Photoelectric lighting controller
Application	Outdoors
Installation	Wall
max. output (resistive load, incandescent lamp)	1000 W
max. output (uncorrected, inductive, cos 2 = 0.5, e.g. fluorescent lamps)	500 VA
Response brightness:	approx. 2 - 10 lx
Output	Max. 1000 W, max. 4 fluorescent lamps / LED lamps, C < 88 μ F
Power consumption	< 0.8 W
Version	White
IP rating	IP54
Protection class	II .