

NightMatic 5000-2



Prod. No. **white 550813**



Prod. No. **black 550714**

Ideal for outdoor property lights, shop windows and illuminated advertising signs

The microprocessor-driven NightMatic 5000 photoelectric lighting controller switches light "ON" and "OFF" in relation to the level of ambient light, making it the ideal solution when it comes to illuminating shop windows or specific areas through the night. It has a switching capacity of 2000 watts.

- Photoelectric lighting controller for switching light "ON" automatically at night
- Twilight setting: 0.5 – 100 lux
- Power: 2000 W max.

Installation advantage



Einfache und schnelle Verdrahtung des Netzteils dank Großem Anschlussraum mit Steckklemmen



Netzteil vormontieren und individuelle Sensorelektronik einstecken

Setting capabilities



Einfache digitale Dämmerungseinstellung über Taster (Ansprechschwelle einstellbar von 0,5 bis 100 Lux)

NightMatic 5000-2

(Prod. No. **black 550714**, Prod. No. **white 550813**)

Dimensions (h x w x d)	95 x 95 x 44 mm
Output	2000 W max. (resistive load) 1000 W max. (uncorrected, inductive, $\cos \varphi = 0.5$, e.g. fluorescent lamps) 1800 W max. (series-corrected) 500 W max. (parallel-corrected, at C = 45.6 F) 1000 W max. (electronic ballasts, capacitive, e.g. low-energy bulbs, 12 each max.)
Voltage	230 – 240 V / 50 Hz (2.5 mm ² max.)
Angle of coverage	0,5 - 100 lux
Enclosure	IP 54
Protection class	II
Special features	Including shrouds, overload protection, identification of parallel-connected sensors, reset function
Accessories (optional)	BUS system/floating contact as option Subject to technical modifications