

## Light sensitive switches



4 126 23

4 126 26

4 128 60

Can be used to switch a lighting circuit "ON" and "OFF" based on light conditions (nightfall, daybreak)  
 Supplied with IP 65 weatherproof photoelectric cell  
 Power supply: 230 V $\sim$  - 50/60 Hz

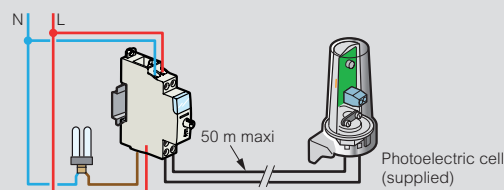
| Pack | Cat.Nos  | Standard   |
|------|----------|--|
| 1    | 4 126 23 | Output 16 A - 250 V $\sim$ - $\mu$ cos $\Phi$ = 1<br>2000 W incandescent<br>2000 W series compensated fluorescent<br>1000 W parallel compensated fluorescent 70 $\mu$ F<br>1000 W energy-saving bulb<br>2000 W halogen bulb + ferromagnetic transformer<br>2000 W halogen bulb + electronic transformer<br>Automatic timer response<br>Adjustable from 1 to 100 000 lux<br>Number of modules: 1<br>Supplied with IP 65 photoelectric cell<br>Cat.No 4 128 60   |
| 1    | 4 126 26 | <b>Programmable</b><br>56 programmes possible : daily, weekly or yearly programmes<br>Output 16 A - 250 V $\sim$ - $\mu$ cos $\Phi$ = 1<br>2000 W incandescent<br>2000 VA series compensated fluorescent<br>1000 W energy-saving bulb<br>Integrated hour counter<br>High precision clock : $\pm$ 0.1 sec per day at 25°C<br>Working reserve : 5 years<br>Adjustable from 3 to 100 000 lux<br>Automatic changeover between summer/winter time<br>Number of modules: 2<br>Programmed directly on keypad, or using programme transfer key Cat.No 4 128 72 (p. 101)<br>Supplied with IP 65 photoelectric cell<br>Cat.No 4 128 60 |
| 1    | 4 128 60 | <b>Replacement IP 65 photoelectric cell</b><br>IP 65 - IK 07<br>For use with standard or programmable light sensitive switches Cat.Nos 4 126 23/26   |

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### technical characteristics

#### Standard light sensitive switch

Cat.No 4 126 23 with photoelectric cell Cat.No 4 128 60  
 Switch "ON" and "OFF" defined by a light level threshold



#### Programmable light sensitive switch

Cat.No 4 126 26 with photoelectric cell Cat.No 4 128 60  
 56 programmes possible (daily, weekly programmes)  
 Controls lighting according to the time and light level  
 Minimum switching interval: 1 minute  
 Working reserve: 5 years  
 Manual switch: override/programme/stop  
 Automatic changeover between summer/winter time  
 Temporary override with automatic return to programme

