Lighting control module, 230 V, 3 lux – 30000 lux

360-35010

4 year warranty



With this device, you can save substantial energy by making optimal use of natural daylight. This modular lighting control is used in combination with a photocell and one or more motion detectors. If there is insufficient daylight and motion is detected, then the lighting is automatically switched on. The lighting is automatically switched back off again when there is sufficient daylight or after the pre-set switch-off delay. Manual control is also possible using the N.O. push button. This lighting control is suitable for indoor and outdoor applications. It has an IP20 protection degree and conforms to the European directive for EMC and safety EN60669-2-1.

- Sustainable
- Functional
- Reliable
- Energy saving

Daylight control module for canteens, offices, corridors, gardens, car parks, etc.

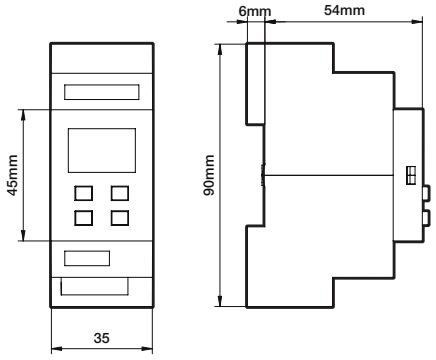
- Suitable for indoor and outdoor applications.
- To be used in combination with a photo cell and one or more motion detectors.
- The lighting turns on automatically, depending on the daylight measured and the motion detection. The lighting turns off automatically when the daylight level is sufficient or at the end of the switch-off delay.
- Control via a NO push button as an option.

230 V

Technical data

Article number	360-35010
Input voltage	230 Vac/24 Vdc
Detector output	230 V (ON/OFF)
Maximum MCB rating	10 A (limited by national installation rules)
Relay contact	N.O. (max. 10 A)
Maximum load incandescent and halogen lamps ($\cos\varphi = 1$)	2300 W
Maximum load fluorescent lamps ($\cos\varphi \geq 0.5$)	1200 VA
Maximum capacitive load	140 μF
Light intensity range	3 lux – 30000 lux
Number of channels	1 channel
Ambient temperature	5 – 50 °C
Dimensions (HxWxD)	90 x 35 x 55 mm
Protection degree	IP20
Marking	CE

Dimensions



Wiring diagram

