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## DESCRIPTION

The twilight switch WZS-01 is used to control lighting devices and other energy receivers depending on luminous flux density. The system switches on the lighting at dusk and switches off at dawn. The switching on threshold can be adjusted by the user and does not require the opening of casing. The system is resistant to momentary changes of luminous flux density and the same guarantees its reliability. The system is equipped with inner luminous flux density sensor.

## FEATURES

- It allows to switch on and/or switch off lighting devices according to the preset ambient light level,
- adjustment of the switch on threshold,
- wide setting scope of the switch on threshold (from 0 to 200 lx),
- inner lighting sensor,
- resistant to momentary changes of luminous flux density,
- hysteresis of the switch-over threshold,
- hermetic (IP54 protection degree) enclosure,
- voltage relay output max 16 A capacity.




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