

Motion detector

Light Sensor Dual

EAN 4007841011727



Functional description

No matter whether focused or diffuse measurements are needed - both work with the Light Sensor Dual! The challenge must not be underestimated. To obtain usable information on the lighting situation in a room, it is not sufficient simply to determine general brightness. It is important to use a combination of measuring the light level at the desk, for example, and determining diffuse room brightness. This way, errors can be ruled out for better lighting control. And the STEINEL Light Sensor Dual is simply perfect for this.

Technical specifications

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| Dimensions(w x h x d): | 42 x 95 x 95 mm |
| Power supply | KNX bus voltage |
| Sensor technology | Photodiode |
| Detection angle | specular and diffuse |
| Type | Photoelectric lighting controller |
| Application | indoors and outdoors |
| Installation | Wall Ceiling |
| Recommended installation height | 4 m |
| Twilight setting | 2-1000 |
| Further outputs | Sabotageschutz, Messwert Helligkeit |
| Version | KNX – Surface-mounted, square |
| Degree of protection (IP) | IP54 |
| Temperature range | -20-+50 |
| Material | UV-resistant plastic |
| Model | KNX |