

KOKO LED luminaire with PIR motion sensor, 18W, 4000K, 1800lm, silver-polypropylene, matt PC diffuser, IP44, IK10



Marka: ADVITI | Symbol: AD-PL-6280GLPMR4 | Ean: 5904988903047



PRODUCT DESCRIPTION

Luminaire designed for lighting staircases, corridors, verandas, cellars, utility rooms, facades, etc. The modern LEDs used guarantee high energy efficiency and long service life. The impact-resistant diffuser is made of high-quality polycarbonate. The base is available in silver colour. The luminaire additionally has a built-in PIR (infrared motion detector) and twilight sensor, so it only switches on the lighting when it is needed.



TECHNICAL DATA

General information:

| Outer diameter: | 330 mm |
|---|----------------------|
| Nominal voltage: | 230 V |
| Lamp type: | LED, not replaceable |
| Suitable for lamp power: | 18 W |
| Rated luminous flux according to IEC 62722-2-1: | 1800 lm |
| With light source: | Yes |
| Colour temperature: | 4000 K |
| Max. power: | 18W |
| Rated life time L70/B50 at 25 °C: | 25000 h |
| Colour rendering index CRI: | >80 |
| Standby power: | 18 W |
| Material housing: | Plastic |
| Energy efficiency class of the built-in lamp: | F |
| Degree of protection (IP): | IP44 |
| Colour of light: | Neutral |
| Power factor: | 1 |
| Flickering value Pst LM: | 0.1 |
| Stroboscope effect value SVM: | 0.1 |
| Impact strength: | IK10 |
| Protection class against electric shock: | П |
| Suitable for wall mounting: | Yes |
| Suitable for ceiling mounting: | Yes |
| Suitable for surface mounting: | Yes |
| Colour housing: | Silver |
| Material cover: | Matt / satin plastic |
| With movement sensor: | Yes |



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| Type of sensor: | PIR |
|--|---|
| Detection range: | 3-6 m |
| Adjustable daylight sensor (LUX): | Yes |
| Daylight sensor adjustment range (LUX): | 10lux or 2000lux |
| Adjustable time setting (TIME): | Yes |
| Lighting time adjustment range (TIME): | 5 sek., 30 sek., 1 min., 3 min., 5 min., 8 min. |
| Adjustment of motion detection range (SENS): | Yes |
| Height/depth: | 110 mm |











