ARGUS Standard 360° False ceiling indoor movement detector - 2 channel

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<th>Version</th>
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Ceiling indoor movement detector with 360° surface monitoring.
- Attractive small sensor
- The sensor detects the movement in the room, switches the light on and leaves it on until no further movement is detected
- Quick and easy settings for switch on time, sensitivity and light sensitivity levels

The device consists of the sensor and a power box with a permanently attached interconnecting cable (length 35 cm). Sensor is installed in 63 mm ceiling openings.

**Functions:**
- Movement detection via passive infra-red technology
- 2 outputs (e.g. 1x light + 1x fan)

**Mains voltage:**
- AC 220-240 V, 50/60 Hz

**Nominal power:**

**Output 1**
- LED lamps: 100 W
- Incandescent lamps AC 230 V: 1000 W
- Halogen lamps AC 230 V: 900 W
- Halogen with electronic transformer: 250 VA
- Halogen with iron core transformer: 500 VA
- Compact fluorescent lamps: 200 VA

**Output 2**
- Relay switching capacity: AC 250 V, 5 A (cosφ=1)
- Motor: 100 W

**Upstream fuse:**
- 6 A

**Power consumption:**
- < 1.5 W

**Angle of detection:**
- 360°

**Range:**
- Radius of max. 3.5 m (at 2.5 m mounting height)

**Light sensor:**
- 5–1000 Lux

**Time setting:**

**Time 1:**
- from approx. 30 s to approx. 30 min

**Time 2:**
- from approx. 10 s to approx. 15 min

**Switching mode:**
- Automatic

**Connection:**
- 3-wire, neutral conductor required

**Operating temperature:**
- at room temperature

**IP protection rating:**
- IP 20

**Colour:**
- white

**Dimensions (LxWxH):**
- Sensor: Ø 80 x 36 mm
- Power box: 123 x 56 x 34 mm

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