



steinel XLED CAM 1 SC Anthracite Sensor-Switched LED Floodlight User Guide

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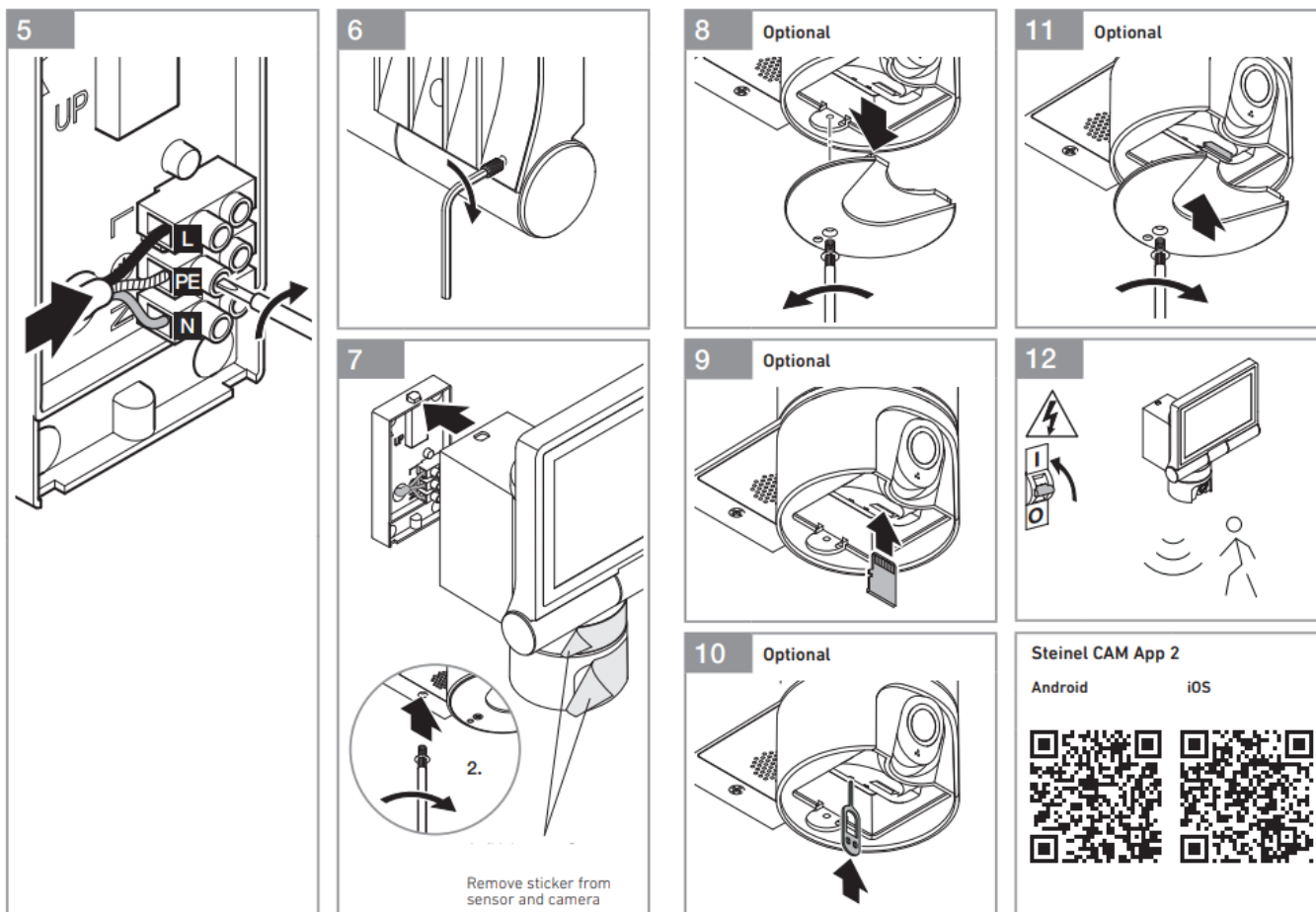
Quick Start
XLED CAM 1 SC



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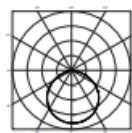
XLED CAM 1 SC Anthracite Sensor-Switched LED Floodlight



Technical Data

Enclosure, light and sensor

- Dimensions (H x W x D): 275 x 210 x 167 mm
- Power supply: 220 – 240 V, 50/60 Hz
- Power consumption (PJ: 21 W – Standby (Sensor) (Psi) 0.50 W – Standby (Network) (Pnet) 0.50 W
- Area illuminated to the front: 444 cm²
- Luminous flux (360°): 2,310 lm
- Efficiency: 110 lm/W
- Colour temperature: 3,000 K (warm white)
- Colour-rendering index: Ra = 80
- Rated average lifetime: L70B50 at 25°C: > 36,000 hrs.
- Colour consistency SDCM: Initial value: 3
- Luminous intensity distribution:



- Communication: Wifi 2400
- 2483.5 MHz – Transmission power: < 100 mW
- Sensor technology: Passive infrared
- Angle of coverage: 180° with 45° angle of aperture
- Mounting height: 2 m
- Detection reach: 10 m tangential
- Twilight setting: 10 – 10,000 Lux
- Night light: 0 – 40 %
- Time setting: 1 min, 3 min, 10 min, 15 min

- Ambient temperature: -10 °C to +40 °C
- IP rating: IP 44
- Protection class: |

Camera

- Resolution: 1920 x 1080 px
- Viewing angle: horizontal 110° vertical 90°
- Setting angle: horizontal 90° to either side vertical 20° to 30°
- Memory card: max. 128 GB (an 16 GB memory card is included with the camera light)
- Power consumption: 1.53 W

CAM App Installationsanleitung / CAM app installation guide



This product contains a light source of energy efficiency class „E”.

steinel.de/newsletter



Service

Komplette Anleitung
Complete user manual

steinel.de/110081278.pdf



<http://steinel.de/110081278.pdf>



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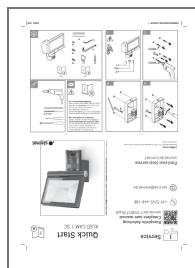
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STEINEL GmbH

Dieselstraße 80 – 84, 33442 Herzebrock-Clarholz, Germany

www.steinel.de

Documents / Resources



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XLED CAM 1 SC Anthracite Sensor-Switched LED Floodlight, XLED CAM 1 SC, Anthracite Sensor-Switched LED Floodlight, Sensor-Switched LED Floodlight, Switched LED Floodlight, LED Floodlight, Floodlight

References

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