Service

Komplette Anleitung
Complete user manual
steinel.de/110107267.pdf

+49 5245-448-188

service@steinel.de

Find your local service
steinel.de/contact

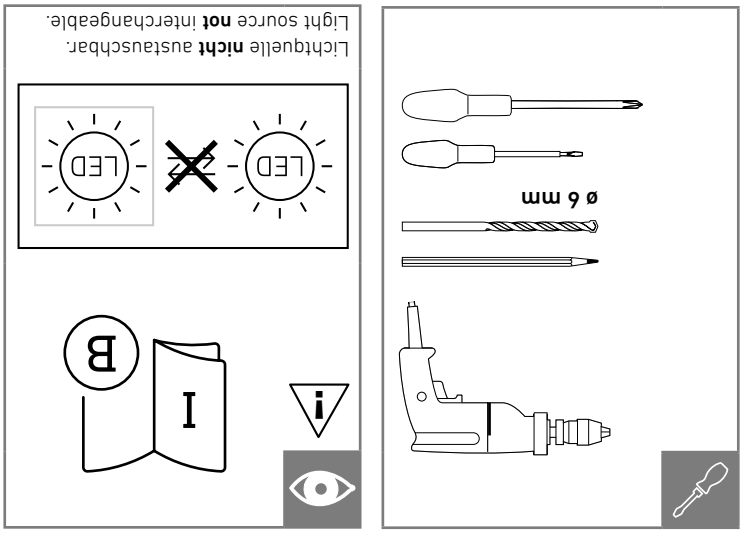
STEINEL GmbH
Dieselstraße 80-84, 33442 Herzebrock-Clarholz, Germany
www.steinel.de

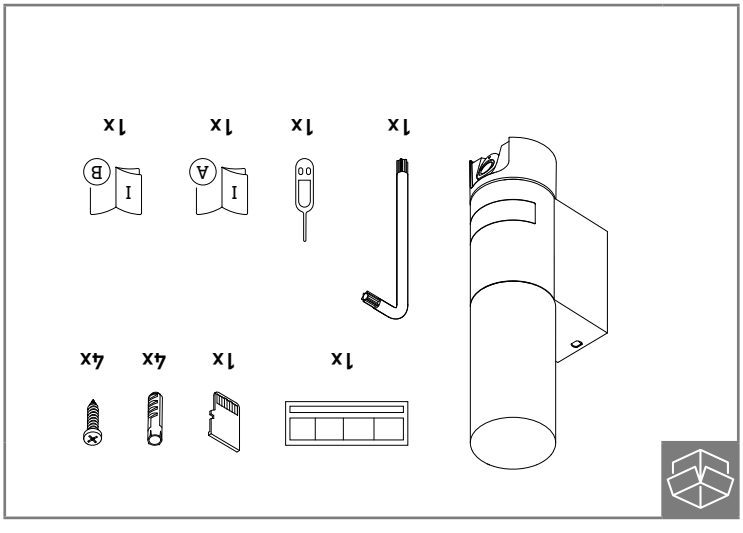
110107271 12/2024_A Technische Änderungen vorbehalten. / Subject to technical modification without notice.

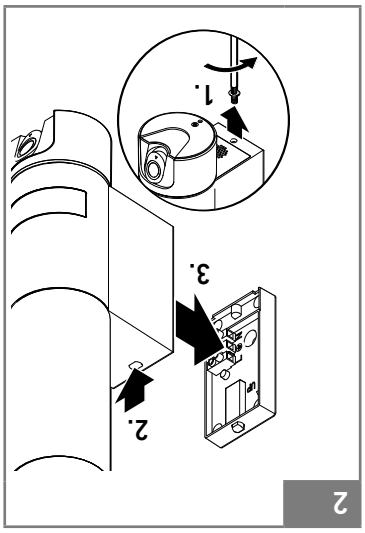
Quick Start
L 625 CAM SC

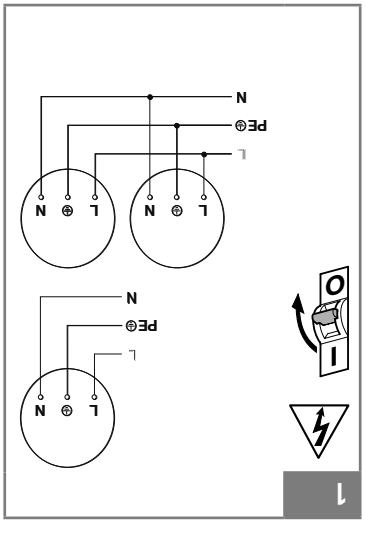


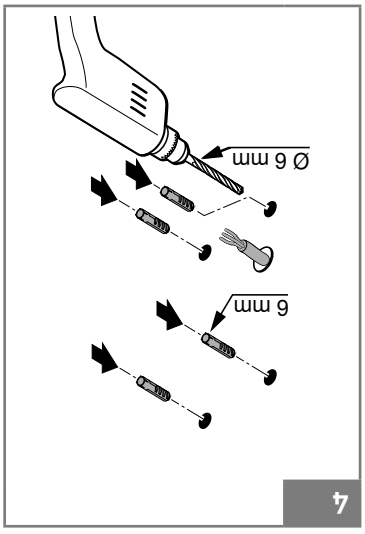
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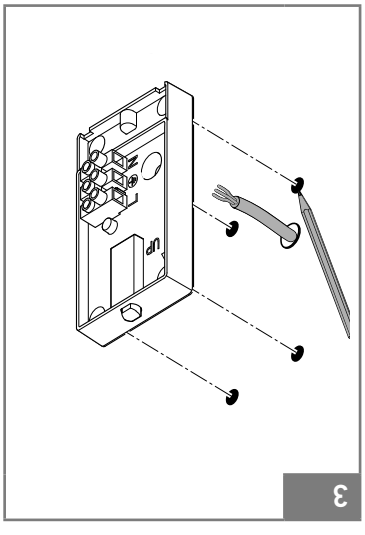




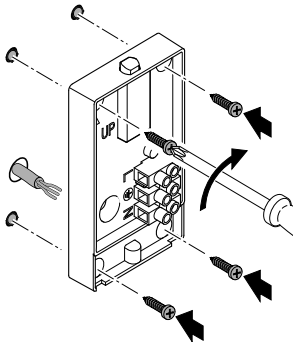




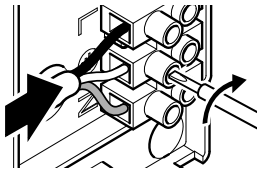


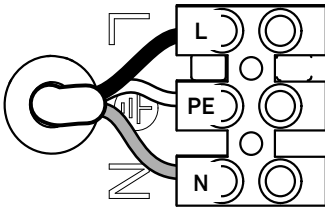


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6



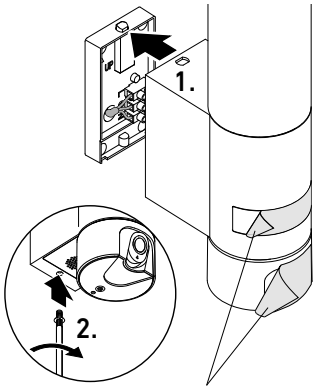


N **Neutralleiter - blau / neutral conductor -blue**

L **Phase - schwarz, braun, grau / phase conductor - black, brown, grey**

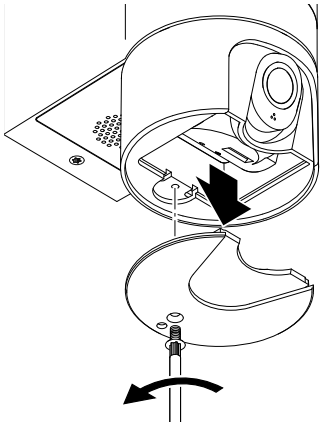
PE **Schutzleiter - grün-gelb / protective earth conductor - green-yellow**

7

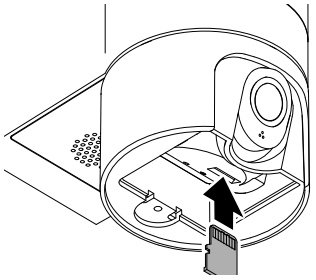


Aufkleber von Sensor und Kamera entfernen / Remove sticker from sensor and camera

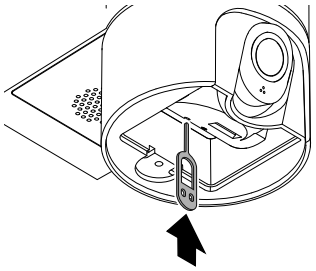
8 **Optional**



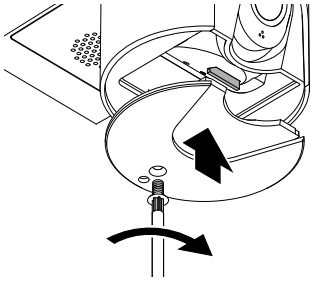
9 **Optional**



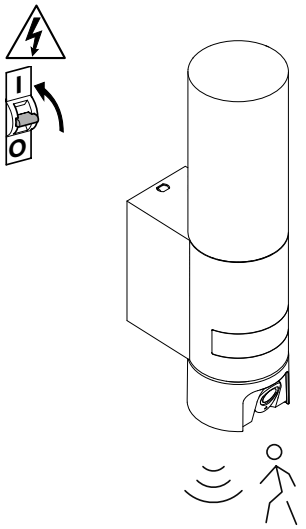
10 **Optional**



11 **Optional**



12



Steinel CAM 2 App

Android **iOS**

DE - Technische Daten

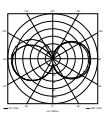
- Abmessungen (H × B × T): *305 × 77 × 131 mm*
- Netzanschluss: *220-240 V, 50/60 Hz*
- Leistungsaufnahme (P_{on}): *14 W*
- Standby Sensor (P_{sb}): *0,50 W*
- Standby Netzwerk (P_{net}): *0,50 W*
- Lichtstrom (360°): *925 lm*
- Effizienz: *66 lm/W*
- Farbtemperatur: *3.000 K (warmweiß)*
- Farbwiedergabe-Index: R_a *= 80*
- Mittlere Bemessungslebensdauer: *L70B50 bei 25°C: 36.000 Std.*
  Farbkonsistenz SDCM: *Anfangswert: 3*
- Lichtstärkeverteilung:



- Kommunikation: *Wi-Fi 2,4 GHz;/5 GHz*
- Sendeleistung: *< 100 mW*
- Sensortechnik: *Passiv-Infrarot*
  Erfassungswinkel: *180° mit 45° Öffnungswinkel*
- Montagehöhe: *1,8-2 m*
- Erfassungsreichweite: *10 m tangential*
- Dämmerungseinstellung: *10-10.000 Lux*
- Nachtlicht: *0-40 %*
- Zeiteinstellung: *1 min, 3 min, 10 min, 15 min*
- Umgebungstemperatur: *-10 bis +40°C*
- Schutzart: *IP 44*
- Schutzklasse: *I*

GB - Technical Data

- Dimensions (H × W × D): *305 × 77 × 131 mm*
- Power supply: *220-240 V, 50/60 Hz*
- Power consumption (P_{on}): *14 W*
- Standby sensor (P_{sb}) : *0.50 W*
- Standby Network (P_{net}) : *0.50 W*
- Luminous flux (360°): *925 lm*
- Efficiency: *66 lm/W*
- Colour temperature: *3,000 K (warm white)*
- Colour rendering index: R_a *= 80*
- Rated average lifetime: *L70B50 at 25°C: 36,000 hrs.*
- Colour consistency SDCM: *Initial value: 3*
- Luminous intensity distribution:



- Communication: *Wi-Fi 2.4 GHz;/5 GHz*
- Transmitter power: *< 100 mW*
- Sensor technology: *Passive infrared*
- Angle of coverage: *180° with 45° angle of aperture*
- Mounting height: *1.8-2 m*
- Detection reach: *10 m tangential*
- Light-level setting: *10-10,000 lux*
- Night light: *0-40 %*
- Time setting: *1 min, 3 min, 10 min, 15 min*
- Ambient temperature: *-10 to +40°C*
- IP rating: *IP 44*
- Protection class: *I*

Kamera
- Auflösung: *1920 x 1080 px, Blendschutz*
- Öffnungswinkel: *horizontal 110° vertikal 90°*
- Einstellwinkel: *horizontal 90° zu jeder Seite vertikal 20° bis 30°*
- Speicherkarte: *max. 256 GB (16 GB Speicherkarte im Lieferumfang enthalten)*
- Leistungsaufnahme: *1,53 W*

DE - Konformitätserklärung:
Hiermit erklärt die STEINEL GmbH, dass der Funkanlagentyp L 625 CAM der Richtlinie 2014/53/EU entspricht.
Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: www.steinel.de

Camera
- Resolution: *1920 x 1080 px, Dazzle guard*
- Angle of aperture: *horizontal 110° vertical 90°*
- Setting angle: *horizontal 90° to either side vertical 20° to 30°*
- Memory card: *max. 256 GB (an 16 GB memory card is included with the camera light)*
- Power consumption: *1.53 W*

GB - Declaration of conformity:
Hereby, STEINEL GmbH declares that the radio equipment type L 625 CAM is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: www.steinel.de

CAM App Installationsanleitung / CAM app installation guide

Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse „E".

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

steinel.de/newsletter

