

Service



Komplette Anleitung
Complete user manual
steinel.de/110081292.pdf



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110086854_12/2021_A Technische Änderungen vorbehalten. / Subject to technical modification without notice.

Quick Start



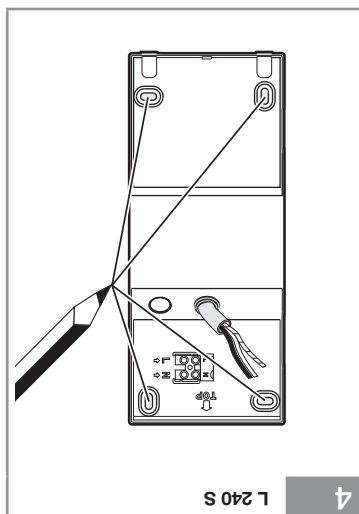
L 220 S

L 220

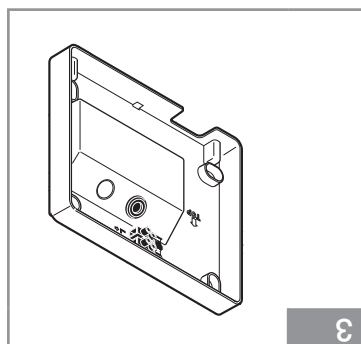
L 240 S



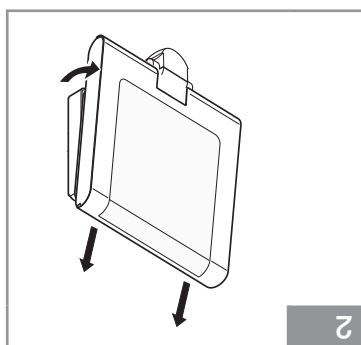
● steinel



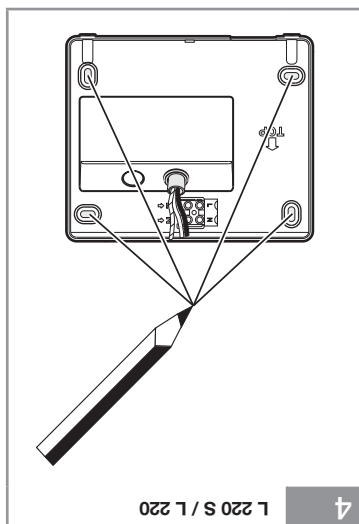
4 L 240 S



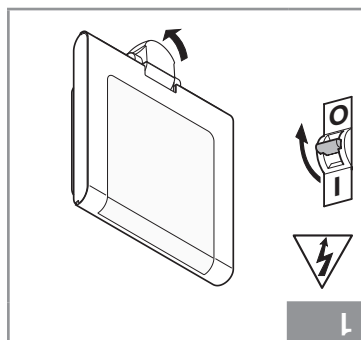
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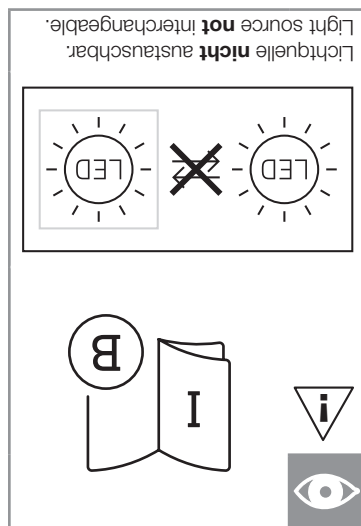
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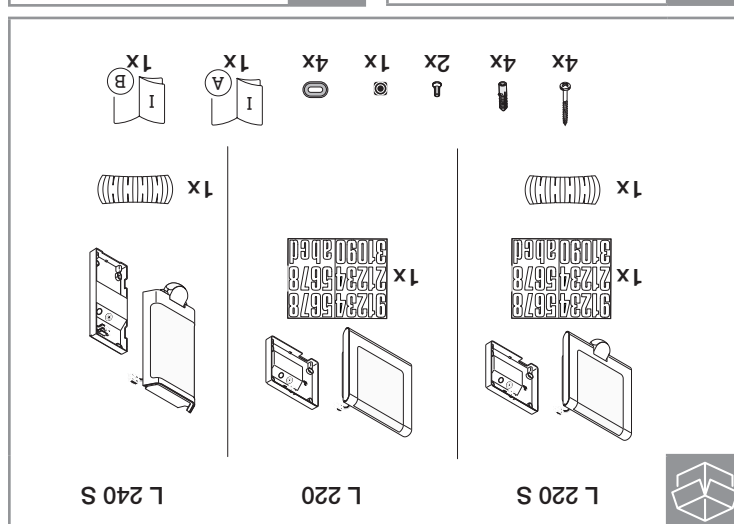
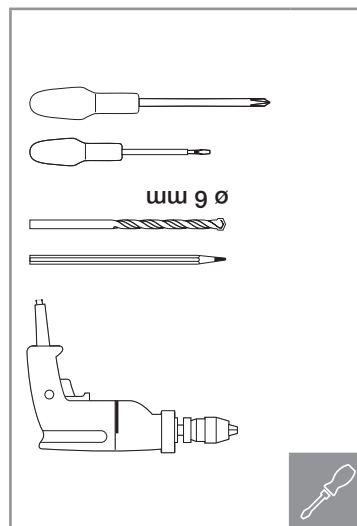
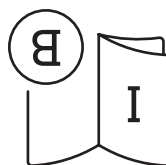
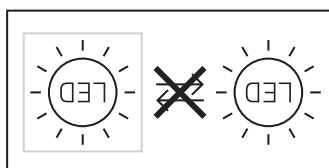
4 L 220 S / L 220



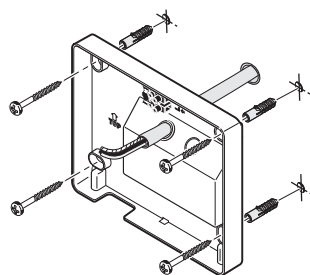
1



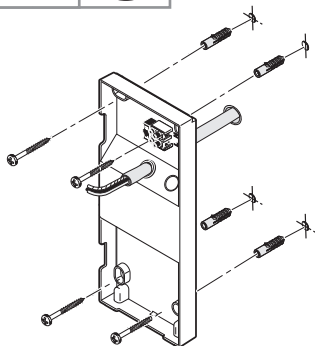
Lichtquelle **nicht** austauschbar.
Light source **not** interchangeable.



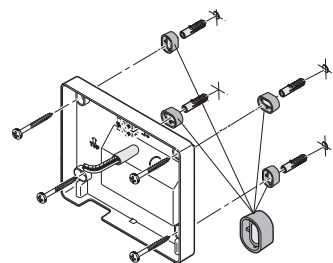
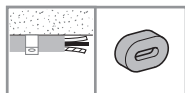
5 a L 220 S / L 220



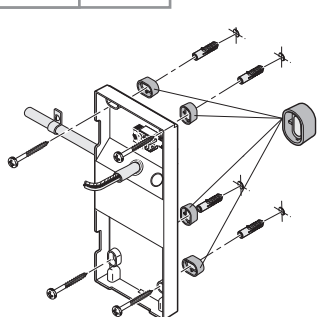
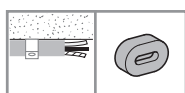
L 240 S



5 b L 220 S / L 220

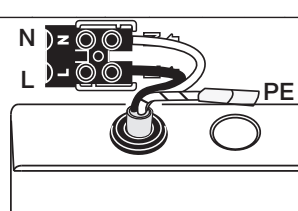


L 240 S



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6

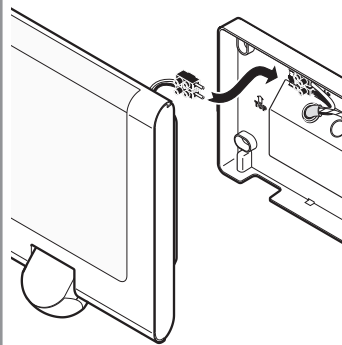


N Neutraleiter - blau /
neutral conductor - blue

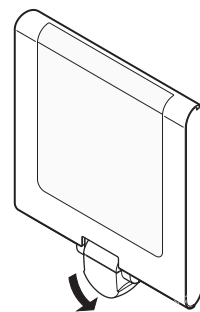
L Phase - schwarz, braun, grau /
phase conductor - black,
brown, grey

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

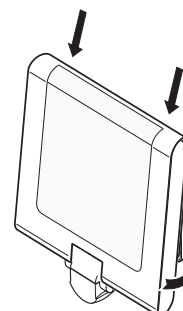
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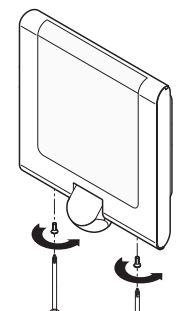
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9

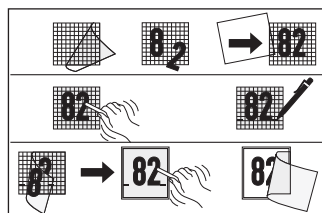


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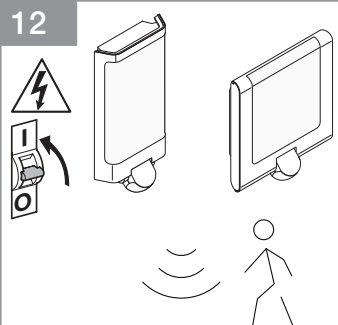


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11 L 220 S / L 220



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DE - Technische Daten

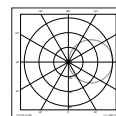
- Abmessungen (B x H x T):
L 240 S: 165 x 305 x 81 mm
L 220 S: 246 x 251 x 84 mm
L 220: 246 x 250 x 57 mm
- Netzspannung: 220-240 V, 50/60 Hz
- Lichtstrom/Helligkeit:
L 240 S: 946 lm / 101 lm/W
L 220 S: 869 lm / 93 lm/W
L 220: 869 lm / 93 lm/W
- Leistungsaufnahme (P_{on}):
L 240 S: 9,3 W
L 220 S: 9,3 W
L 220: 9,3 W
- Standby Sensor (P_{sb}):
L 240 S, L 220 S: 0,5 W
- Farbtemperatur:
3.000 K (warmweiß)
- Farbwiedergabeindex:
L 240 S: R_a = 82
L 220 S: R_a = 82
L 220: R_a = 82
- Mittlere Bemessungslebensdauer:
L70B50 bei 25°C: >60.000 Std.
- Farbkonsistenz SDCM:
Anfangswert 3

GB - Technical Data

- Dimensions (W x H x D):
L 240 S: 165 x 305 x 81 mm
L 220 S: 246 x 251 x 84 mm
L 220: 246 x 250 x 57 mm
- Voltage supply: 220-240 V, 50/60 Hz
- Luminous flux/brightness:
L 240 S: 946 lm / 101 lm/W
L 220 S: 869 lm / 93 lm/W
L 220: 869 lm / 93 lm/W
- Power consumption (P_{on}):
L 240 S: 9.3 W
L 220 S: 9.3 W
L 220: 9.3 W
- Standby Sensor (P_{sb}):
L 240 S, L 220 S: 0.5 W
- Colour temperature:
3,000 K (warm white)
- Colour rendering index:
L 240 S: R_a = 82
L 220 S: R_a = 82
L 220: R_a = 82
- Rated average lifetime:
L70B50 at 25°C: >60.000 hrs.
- Colour consistency SDCM:
Initial value 3

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- Lichtstärkeverteilung:



- Schutzart: IP 44
- Schutzklasse: II
- Schlagfestigkeit: IK 07
- Umgebungstemperatur: -20 bis +50° C
- Sensortechnik:
L 220 S, L 240 S: Passiv-infrarot
- Erfassungswinkel:
L 220 S, L 240 S: 180°
- Erfassungsreichweite:
L 220 S, L 240 S: max. 10 m
- Zeiteinstellung:
L 220 S, L 240 S: 8 s - 35 min
- Dämmerungseinstellung:
L 220 S, L 240 S: 2 - 2.000 Lux



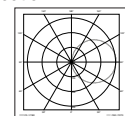
Technische Dokumentation
unter www.steinel.de/eprel

DE - Konformitätserklärung:

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:
www.steinel.de

Diese Produkte enthalten eine Lichtquelle der Energieeffizienzklasse „D“.

- Luminous intensity distribution:



- IP rating: IP 44
- Protection class: II
- Impact resistance: IK 07
- Ambient temperature: -20 to +50° C
- Sensor technology:
L 220 S, L 240 S: Passive-infrared
- Angle of coverage:
L 220 S, L 240 S: 180°
- Coverage reach:
L 220 S, L 240 S: max. 10 m
- Time setting:
L 220 S, L 240 S: 8 s - 35 min
- Twilight setting:
L 220 S, L 240 S: 2 - 2,000 lux



Technical documentation
under www.steinel.de/eprel

GB - Declaration of conformity:

The full text of the EU declaration of conformity is available at the following internet address:
www.steinel.de

This products contain a light source of energy efficiency class „D“.

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