Service

Komplette Anleitung
Complete user manual
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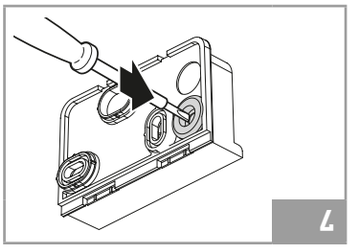
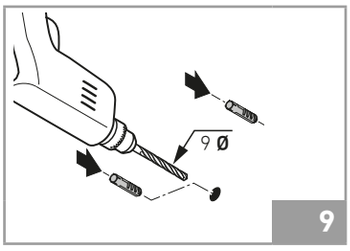
110102642 11/2024_A Technische Änderungen vorbehalten. / Subject to technical modification without notice.

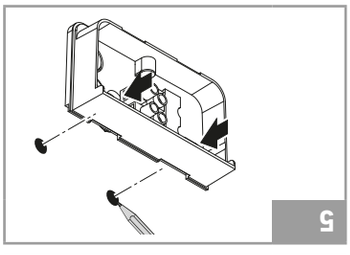
Quick Start

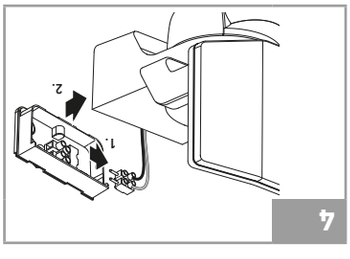
XLED Protect S
XLED Protect

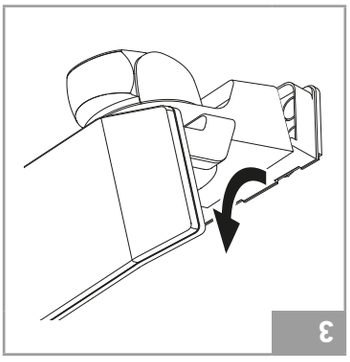
steinel

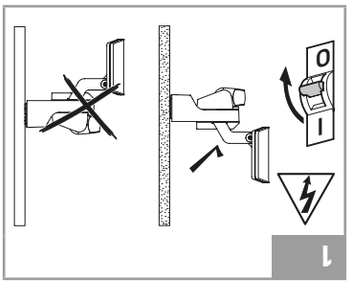


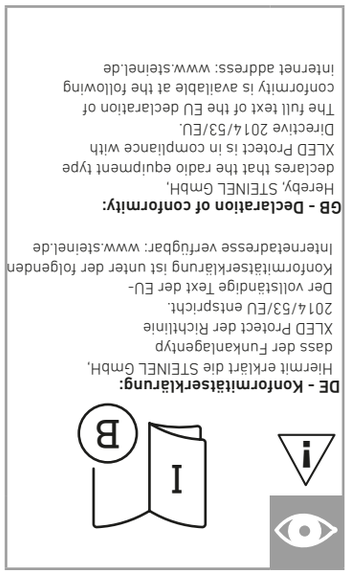


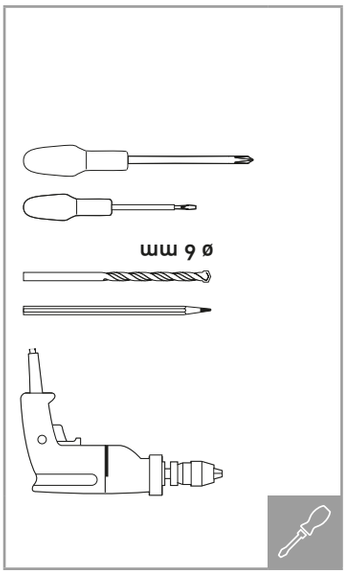


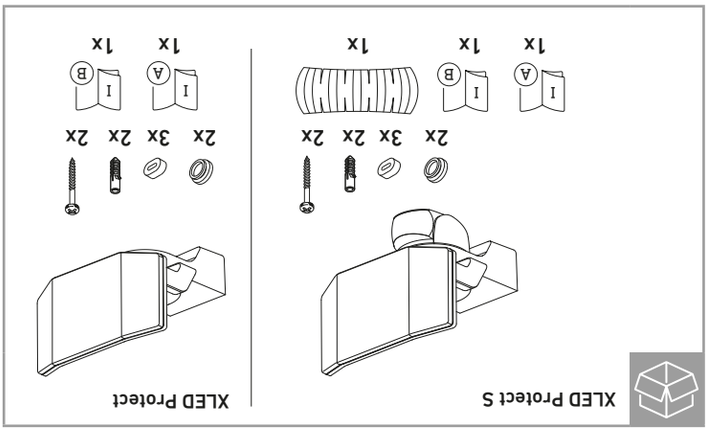












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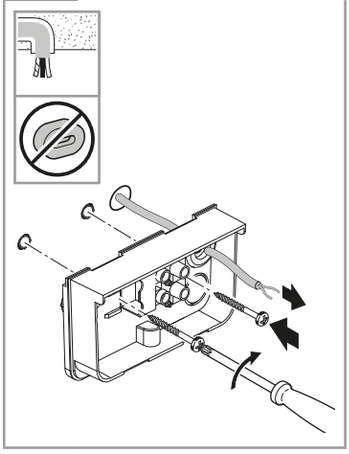

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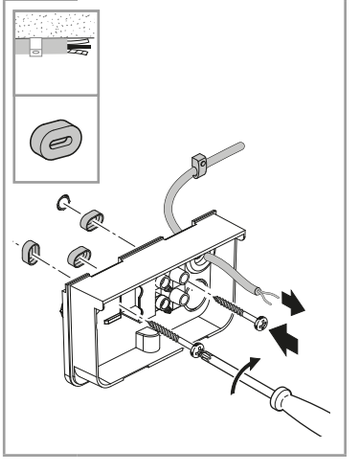

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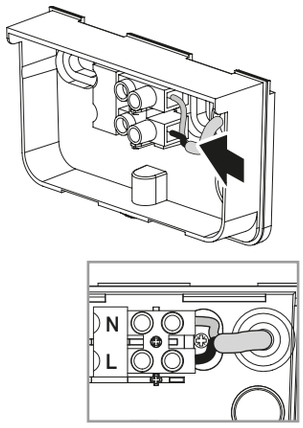
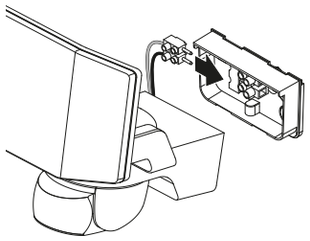


N Neutralleiter - blau /
neutral conductor - blue

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

Nicht dimmbar /
Not dimmable

10



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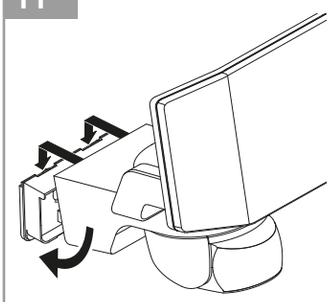

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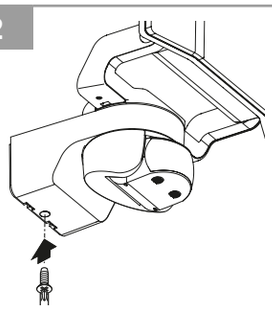

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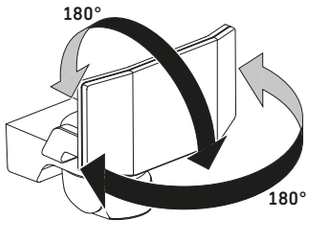

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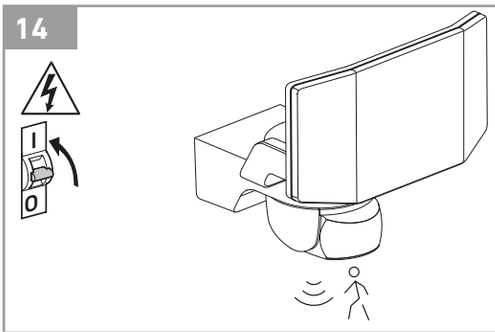
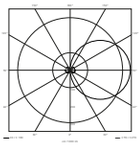


DE - Technische Daten / GB - Technical Data

	XLED Protect S	XLED Protect
Abmessungen (H x B x T) / Dimensions (H × W × D)	187,3 x 194,7 x 195,1 mm	174,1 x 194,7 x 195,1 mm
Netzspannung/ Supply voltage	220-240 V, 50/60 Hzz	
Leistungsaufnahme (P_{on}) / Power consumption (P_{on})	14,3 W	13,6 W
Lichtstrom / Helligkeit Luminous flux / brightness	1642 lm 115 lm/W	1642 lm 121 lm/W
Standby (Sensor / Sensor (P_{sb}) /	0,50 W	-
Gewicht / Weight	0,575 kg	0,480 kg
Projizierte Fläche / Area illuminated	Frontansicht / Front view 111 cm^2	Frontansicht / Front view 111 cm^2
Netzstrom / Mains current	80 mA	80 mA
Leistungsfaktor / Power factor	0,72	0,8
Farbtemperatur / Colour temperature	3000 K (warmweiß / warm white)	
Farbwiedergabeindex / Colour rendering index	R_a= 82	
Mittlere Bemessungs - lebensdauer / Rated average lifetime	L70B50 bei 25°C: >60.000 Std./ L70B50 at 25°C: >60,000 hrs	
Farbkonsistenz SDCM/ Colour consistency SDCM	Anfangswert: 3 / Initial value: 3	

	XLED Protect S	XLED Protect
Lichtstärkeverteilung/ Luminous intensity distribution		
Senorik / Sensor system	Passiv Infrarot / Passive infrared	–
Reichweite / Reach	max. 10 m	–
Erfassungswinkel / Angle of coverage	180°	–
Zeiteinstellung / Time setting	8 s - 35 min	–
Dämmerungs einstellung / Twilight setting	2-2000 Lux	–
IP / Schutzklasse / protection class	IP 54 / II	
Umgebungstemperatur / Ambient temperature	-20°C - +40°C	

Technische Dokumentation unter www.steinel.de /
Technical documentation at www.steinel.de